United and Tolya The Gazette of India

सापाहिक/WEEKLY प्राधिकार से प्रकाशित PUBLISHED BY AUTHORITY

संo 23] No. 23] नई दिल्ली, शनिवार, 7 जून, 2003 (ज्येष्ठ 17, 1925)

NEW DELHI, SATURDAY, JUNE 7, 2003 (JYAISTHA 17, 1925)

इस भाग में भिन्न पृष्ठ संख्या दी जाती है जिससे कि यह अलग संकलन के रूप में रखा जा सके। (Separate paging is given to this Part in order that it may be filed as a separate compilation)

भाग III-खण्ड 2

[PART III—SECTION 2]

[पेटेन्ट कार्यालय द्वारा जारी की गई पेटेन्टों और डिजाइनों से सम्बन्धित अधिसूचनाएं और नोटिस] [Notifications and Notices Issued by the Patent Office relating to Patents and Designs]

THE PATENT OFFICE
PATENTS AND DESIGNS

Kolkata, the 7 June 2003

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Territories of Daman and
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The States of Andhra Pradesh, Karnataka, Kerala, Tamilnadu and Pondicherry and the Union Territory of Lakshadweep. Telegraphic Address "PATENTOFFIC" Phone No. 1044) 431 4324/4325/4326. Fax No. 1044) 431 4750/4751.

4. Patent Office (Head Office),
Nizam Paiece, 2nd M.S.O. Building,
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Kolkata-700020.
Rest of India.
Telegraphii: Address "PATENTS"
Phone No. (033) 247 4401, 247 4402, 247 4403.
Fax No. (03B) 247 3851, (033) 240 1353.

All applications, notices, statements or other documents or any fees required by the Patents Act, 1970 as amended by the Patents (Amendment) Act, 1999 or the Patents Rules, 1972 as amended by The Patents (Amendment) Rules, 1999 will be received only at the appropriate offices of the Patent Office.

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पेटेंट कार्यालय एकस्व तथा अभिकल्प

ोलकाता, दिनांक 7 जून 2003

पेटैंट कार्यालय के कार्यालयों के पते एवं क्षेत्राधिकार

पेटेंट कार्यालय का प्रधान कार्यालय कोलकाता में अवस्थित है तथा मुम्बई, दिल्ली एवं चेन्नई में इसके शाखा कार्यालय हैं, जिनके प्रादेशिक क्षेत्रधिकार जोन के भाधार पर निम्न रूप में प्रदर्शित हैं:--

 पेटेंट कार्यालय शाखा, रोडी इस्टेट, तैसरा तल, सन मिल कम्पाउंड, लोअर परेल (वेस्ट), सुरुषई – २०० ।।।

गुजरात, महाराष्ट्र, मध्य प्रदेश, गोआ तथा छात्रिसगङ्ग राज्य क्षेत्र एवं संघ शासित क्षेत्र, देमन तथा दीव, दादर और नगर हवेली।

तार पता – ''पेटोफिस'' फोन ~ (022) 492 4058, 496 1370, 490 3684. फैक्स – (022) 490 3852.

पेटेंट कार्यालय शाखा,
 डब्ल्यू-5, बैस्ट पटेल नगर,
 नई दिल्ली - 110 008 i

हरियाणा, हिमाचल प्रदेश, जम्मू तथा फरमीर, मंजाब, राजस्थान, उत्तर प्रदेश, विल्ली तथा उत्तरांचल राज्य क्षेत्रों, एवं संघ शासित क्षेत्र चंडीगढ़।

तार पता - "पेट्रोफिक" फोप - (011) 587 1255, 587 1256, 587 1237, 587 1258, 587 7245, फोस्स - (011) 587 6209, 587 2532. पेटेंट कार्यालय शाखा,
 गुना कम्प्लेक्स, छठा तल, एनेक्स-II,
 443, अन्तासलाई, तैनामपेट,
 चेन्नई - 600 018 ।

आन्ध्र प्रदेश, कर्नाटक, केरल, तमिलनाडु तथा पाण्डिचेरी राज्य क्षेत्र एवं संघ शासित क्षेत्र, लक्षद्वीप।

तार पता – ''पेटेंटोफिक'' फोन – (044) 431 4324/4325/4326. फैक्स – (044) 431 4750/4751.

 पेटेंट कार्यालय (प्रधान कार्यालय), निजाम पैलेस, द्वितीय बहुतलीय कार्यालय भवन, 5वां, 6ठा च 7वां तल,
 234/4, आचार्य जगदीश बोस मार्ग, कोलकाता – 700 020।

,भारत का अवशेष क्षेत्र।

तार पता - ''पेटेंट्स'' फोन - (033) 247 4401, 247 4402, 247 4403. फैक्स - (033) 247 3851, (033) 240 1353.

पेटेंट अधिनियम, 1970 तथा पेटेंट (संशोधन) अधिनियम, 1999 अथवा पेटेंट (संशोधन) नियम, 1972 द्वारा अपेक्षित सभी आवेदन, सूचनाएं, विवरण या अन्य दस्तावेज या कोई फीस पेटेंट कार्यालय के केवल समुचित कार्यालय में ही ग्रहण किए आएंगे।

शुल्क : शुल्कों की अदायगी या तो नकद की जाएगी अथवा जहां उपयुक्त कार्यालय अवस्थित हैं, उस स्थान के अनुसूचित बैंक से नियंत्रक को भुगतान योग्य बैंक ड्राफ्ट अथवा चैंक द्वारा की जा सकती है। "All the patent applications filed upto 31st October 2001 other than those for which secrecy directions have been imposed and continued under section 35, shall be deemed to have been published under section 11A of Patents Act 1970 as amended by the Patent (Amendment) Act, 2002. The particulars of the application and abstract may be inspected at the appropriate offices".

GOVERNMENT OF INDIA THE PATENT OFFICE KOLKATA -07.06.2003

APPLICATION FOR THE PATENT FILED AT THE HEAD OFFICE 234/4 <u>ACHARYA</u> <u>JAGDISH BOSE KOLKATA - 700 020.</u>

The data shown in the crecent bracket are the dated claimed under section 135, under Patent Act, 1970.

21.03.2003

| | GENERAL ELECTRIC COMPANY. IMPROVED FLUID PASSAGES FOR |
|------------|--|
| 177/KOL/03 | POWER GENERATION EQUIPMENT. |
| | (Convention no. 10/063,467 FILED ON 25.4.02 IN U.S.A.) |

24.03.2003

| 2.10012000 | |
|----------------|---|
| 1 70 07 OY (02 | CHRISTOPH JAEGER. ACCELERATION HUB FOR REACHING OR CHANGING |
| 178/KOL/03 | ORBIT. |
| | ATLAS MATERIAL TESTING TECHNOLOGY. L.I.C. DYNAMIC |
| | TEMPERATURE CONTROLLED ACCELERATED WEATHERING TEST |
| 179/KOL/03 | APPARATUS. |
| | (Convention no 10/151,337 FILED ON 17.5.02 IN U.S.A.) |

25.03.2003

| | THOMSON LICENSING S.A. METHOD FOR PREVENTING THE GENERATION |
|------------|---|
| 180/KOL/03 | OF EXCESSIVE HIGH VOLTAGE. |
| | (Convention no. 02009136.9 FILED ON 24.4.02 IN EPO.) |

26.03.2003

| | STEEL AUTHORITY OF INDIA LIMITED. AN IMPROVED THERMOCOUPLE |
|------------|--|
| 181/KOL/03 | BASED DEVICE FOR TEMPERATURE MEASUREMENT IN A HIGH |
| | TEMPERATURE/HIGH PRESSURE ENVIRONMENT. |
| | CVC TECHNOLOGIES, INC. LOADING APPARATUS FOR LOADING A STRIP |
| 182/KOL/03 | OF A SOFT MATERIAL INTO A CONTAINÉR. |
| | |

93.2003

| 183/KOL/0 | 3 | HEWLETT-PACKARD DEVELOPMENT COMPANY. HIGH PERFORMANCE PASSIVE COOLING DEVICE WITH DUCTING. (Convention no. 10/238144 FILED ON 10.09.02 IN U.S.A.) |
|--------------------|---|---|
| 184/KOL/0 | 3 | ETHICON, INC. COMPOSITIONS AND MEDICAL DEVICES UTILIZING BIOABSORBABLE LIQUID POLYMERS. (Convention no. 10/112201 FILED ON 29.3.02 IN U.S.A.) |
| 185/ K OL/0 | 3 | MEDASANI MUNISEKHAR. KERATOLYTIC COMPOSITION WITH ANTI- ALLERGIC AND ANTI-INFLAMMATORY PROPERTIES. |

28.03.2003

| 20.03.2000 | |
|------------|---|
| 186/KOL/03 | SAMSUNG ELECTRONICS CO. LTD. A METHOD OF RECORDING AND/OR REPRODUCING AUDIO AND/OR VIDEO DATA. (Convention nos. 98-23992 and 98-41757 FILED ON 24.6.98 and 02.10.98 in REPUBLIC OF KOREA.) (DIVIDED OUT OF NO. 577/CAL/99 ANTE-DATED TO 24.6.1999) |
| 187/KOL/03 | SAMSUNG ELECTRONICS CO. LTD. AN APPARATUS FOR RECORDING AND/OR REPRODUCING AUDIO AND/OR VIDEO DATA. (Convention nos. 98-23992 and 98-41757 FILED ON 24.6.98 and 02.10.98 in REPUBLIC OF KOREA.) (DIVIDED OUT OF NO. 577/CAL/99 ANTE-DATED TO 24.6.1999) |
| 188/KOL/03 | THE TATA IRON AND STEEL COMPANY LIMITED. A SYSTEM FOR ON- LINE PROPERTY PREDICTION (OPPRESS) FOR HOT ROLLED COIL IN HOT STRIP MILL (HSM) |

31.03.2003

| The second secon | 1 | |
|--|------------|---|
| 189/KOL/ | 03 | NIKHIL NARAYAN. A THEFT PREVENTION ALARM TO BE INTEGRATED IN SUIT CASES AND OTHER SIMILAR LUGGAGE. |
| 190/KOL/ |) 3 | ETHICON, INC. BONE REPLACEMENT MATERIALS UTILIZING BIOABSORBABLE LIQUID POLYMERS. (Convention no. 10/112554 FILED ON 29.3.02 IN USA) |
| 191/KOL/ |) 3 | COLIN CORPORATION. BLOOD PRESSURE MEASURING APPARATUS. (Convention nos. 2002-228007 AND 2002-370022 FILED ON 05.08.02 AND 20.12.2002 IN JAPAN RESPECTIVELY.) |
| 192/KOL/(| 13 | PREMIER POLYTRONICS LIMITED. AN INTEGRATED SAMPLE CONDITIONING AND AIR CONDITIONING MACHINE. (DIVIDED OUT OF NO. 568/CAL/97 ANTE-DATED TO 31.031998.) |
| 195/KOL/0 | ; | CHEN BORIS. DNA-BASED INTEGRATED CIRCUIT. |

GOVERNMENT OF INDIA PATENT OFFICE CHENNAI BRANCH

National Phase Applications for Patent under PCT filed in the Month of July, 2002

Nationalphase App. No Corres.PCT App.No. Priority Document No. Name of the Applicant Title of Invention

IN/PCT/2002/01010/CHE PCT/EP01/00270 No. 00200068.5

Dated: 01.07.2002 Dated: 08.01.2001 Dated: 07.01.2000

Dated: 01.07.2002

Jari pharmaceuticals B.V., Netherlands

Nucleic acids encoding (POLY) peptides having chips activity

Nationalphase App. No Corres.PCT App.No. Priority Document No. Name of the Applicant Title of Invention

IN/PCT/2002/01011/CHE PCT/DE01/03695 No. 100 53 688.3

Dated: 26.09.2001 Dated: 28.10.2000 Robert bosch GMBH, Germany Contact washer system and method for controlling a windscreen wiper

motor

Nationalphase App. No. Corres.PCT App.No. Priority Document No. Name of the Applicant Title of Invention

IN/PCT/2002/01012/CHE Dated: 01.07.2002 PCT/JP00/08464 Dated: 29.11,2000 Nos. 11 - 345543, 2000 - 295108 Dated: 03.12.1999

Kyoto pharmaceutical industries Itd., Japan

Novel heterocyclic compounds and salts thereof and medicinal use of

the same

Nationalphase App. No Corres.PCT App. No. Priority Document No. Name of the Applicant Title of Invention

IN/PCT/2002/01013/CHE PCT/US01/00487 No. 09/477, 278

Dated: 01.07.2002 Dated: 03.01.2001 Dated: 04.01.2000

Qualcomm Incorporated, U.S.A.

Method and apparatus for requesting point - to - point protocol (PPP)

instances from a packet data services network

Nationalphase App.No. Corres.PCT App.No Priority Document No. Name of the Applicant Title of Invention

IN/PCT/2002/01014/CHE PCT/US01/00574 No. 09/479, 414

Dated: 01.07.2002 Dated: 08.01.2001 Dated: 07.01.2000

Qualcomm Incorporated, U.S.A.

Base station synchronization for handover in a hybrid GSM/ CD*.A

network

Nationalphase App.No Corres.PCT App.No Priority Document No. Name of the Applicant Title of Invention

IN/PCT/2002/01015/CHE PCT/US01/00896 Nos. 60/175, 463; 09/757, 773 Qualcomm Incorporated, U.S.A.

Dated: 01.07.2002 Dated: 10.01.2001 Dated: 10.01.2000

Method and apparatus for testing wireless communication channels

Dated: 01.07.2002 IN/PCT/2002/01016/CHE Nationalphase App.No. Dated: 17.10.2001 Corres PCT App. No PCT/EP01/12081 Dated: 02.11.2000 No. 09/704, 589 Priority Document No. Koninklijke Philips Electronics N.V., Netherlands Name of the Applicant Energy - recovering electroluminescent panel supply/ driver circuit Title of Invention Dated: 02.07.2002 IN/PCT/2002/01017/CHE Nationalphase App. No Dated: 12.12.2000 PCT/EP00/12577 Corres.PCT App.No. Dated: 23.12.1999 No. 99125759.3 Priority Document No. Basf aktiengesellschaft, Germany Name of the Applicant Polyesters blocked with isomeric nonanols, method for producing them Title of Invention and thereof as softeners Dated: 02.07.2002 IN/PCT/2002/01018/CHE Nationalphase App.No. Dated: 23.11.2000 PCT/PL00/00084 Corres.PCT App.No. Dated: 06.12.1999 Nos. P. 336969, P. 340816 Priority Document No. Wysocki, Jerzy, Poland Name of the Applicant Material for making biodegradable mouldings from bran and method Title of Invention thereof Dated: 02.07.2002 IN/PCT/2002/01019/CHE Nationalphase App.No. Dated: 19.01.2001 PCT/US01/01891 Corres.PCT App.No. Dated: 19.01.2000 No. 09/487, 957 Priority Document No. Name of the Applicant Qualcomm Incorporated, U.S.A. System and method for time - based information management in a Title of Invention wireless communication device Dated: 02.07.2002 IN/PCT/2002/01020/CHE Nationalphase App.No. Dated: 28.12.2000 PCT/FP00/13370 Corres. PCT App. No. Dated: 05.01.2000 No. MI2000A000007 Priority Document No. ENI S.P.A., Italy Name of the Applicant Improved method for the drilling of oil wells Title of Invention Dated: 02.07.2002 IN/PCT/2002/01021/CHE Nationalphase App.No. Dated: 23.11.2000 PCT/EP00/11714 Corres PCT App. No. Dated: 03.12.1999 Priority Document No. No. 9928703.9 Pharmacia Italia S.p.A., Italy Name of the Applicant Acryloyl peptidic derivatives, process for their preparation and their use Title of Invention as antitumour agents Dated: 02.07.2002 IN/PCT/2002/01022/CHE Nationalphase App.No. Dated: 25.10.2001 PCT/EP01/12423 Corres. PCT App. No. Dated: 03.11.2000 Nos. 00203857.8, 01201570.7 Priority Document No. Koninklijke Philips Electronics N.V. Netherlands Name of the Applicant Parametric coding of audio signals Title of Invention

Dated: 03.07.2002 IN/PCT/2002/01023/CHE Nationalphase App.No. Dated: 05.11.2001 PCT/JP01/09659 Corres PCT App No Dated: 08.11.2000 No. 2000 - 339938 Priority Document No. ldemitsu kosan co., Itd., Japan Name of the Applicant Organic electroluminescence device Title of Invention Dated: 03.07.2002 IN/PCT/2002/01024/CHE Nationalphase App.No. Dated: 11.10.2001 PCT/JP01/08936 Corres. PC'T App. No. Dated: 11.10.2000 Priority Document No. No. 2000 - 311295 National institute of agrobiological sciences & others, Japan Name of the Applicant bZIP transaction factor that controls expression of the storage protein in Title of Invention the rice plant Dated: 03.07.2002 IN/PCT/2002/01025/CHE Nationalphase App.No. Dated: 05.01.2001 PCT/US01/00342 Corres.PCT App. No Dated : 06.01.2000 No. 60/174, 669 Priority Document No. Monsanto technology LLC, USA Name of the Applicant Preparation of deallergenized proteins and permuteins Title of Invention Dated: 03.07.2002 IN/PCT/2002/01026/CHE Nationalphase App.No Dated: 06.12.2000 PCT/DK00/00671 Corres, PCT App. No. Dated: 06.12.1999 No. 60/169, 245 Priority Document No. H. Lundbeck A/S, Denmark Name of the Applicant The combination of a serotonin reuptake inhibitor and a 5 - HT Title of Invention antagonist, inverse agonist or partial agonist Dated: 03.07.2002 IN/PCT/2002/01027/CHE Nationalphase App.No Dated: 21.12.2000 PCT/EP00/13062 Corres.PCT App.No. Dated: 10.01.2000 No. 00810018.2 Priority Document No. Sicpa holding S.A., Switzerland Name of the Applicant Article authentication Title of Invention Dated: 03.07.2002 IN/PCT/2002/01028/CHE Nationalphase App No Dated: 08.01.2001 PCT/GB01/00053 Corres.PCT App.No Dated: 06.01.2000 Nos. 0000172.7. 0000416.8 Priority Document No. J & P Coatsilmited, Great Britain Name of the Applicant Producing dyed thread Title of Invention Dated: 04.07.2002 IN/PCT/2002/01029/CHE Nationalphase App. No Dated: 25.12.2000 PCT/JP00/09219 Corres. PCT App. No. Dated : 05.01.2000 Nos. 2000 - 282, 2000 - 16428 Priority Document No. Toyo boseki kabushiki kaisha, Japan Name of the Applicant Polyester polymerization catalyst, polyester produced by using the Title of Invention same, and process for producing polyester

| ' | | |
|---|---|--|
| Nationalphase App. No | IN/PCT/2002/01030/CHE | Dated : 04.07.2002 |
| Comes.PCT App.No | PCT/US01/00380 | Dated: 05.01.2001 |
| Priority Document No. | No. 60/174, 995 | Dated : 07.01.2000 |
| Name of the Applicant | Cabot corporation, U.S.A. | |
| Title of Invention | Polymers and other groups attached to pi | aments and subsequent |
| | reactions | |
| | | |
| Nationalphase App.No | IN/PCT/2002/01031/CHE | Dated : 04.07.2002 |
| Corres.PCT App. No | PCT/FR00/00066 | Dated : 14.01.2000 |
| Priority Document No. | Nil | Dated : Nil |
| Name of the Applicant | Alliedsignal turbo SA, France | - f - c |
| Title of Invention | Turbocharger with sliding blades having c | ombi ne d aerodynamic |
| | surfaces and heat screen and an uncouple | ed axial actuating device |
| : | | |
| Nationalphase App.No | HUDOTINGO IN CORUM | |
| Corres.PCT App.No | INPCT/2002/01032/CHE | Dated : 04.07.2002 |
| Priority Document No. | PCT/US01/00578 | Dated : 08.01.2001 |
| Name of the Applicant | No. 09/479; 828 | Dated : 07.01.2000 |
| Title of Invention | Qualcomm incorporated, U.S.A. | i - alada a - a - a |
| rius Or invention | System and method for connecting home | entertainment |
| | | 1 |
| Nationalphase App.No | IN/PCT/2002/01033/CHE | Dated: 04.07.2002 |
| Corres.PCT App.No | PCT/US01/00563 | Dated: 08.01.2001 |
| Priority Document No. | No. 60/175, 982 | Dated: 13.01.2000 |
| Name of the Applicant | Dow global technologies inc., U.S.A. | : |
| Title of Invention | Process for in - line forming of pultruded co | omposites |
| | | |
| Nationalphase App.No | IN/PCT/2002/01034/CHE | Dated: 04.07.2002 |
| Corres.PCT App.No | PCT/US01/00533 | Dated: 08.01,2001 |
| Priority Document No. | No. 60/175, 896 | Dated: 13.01.2000 |
| Name of the Applicant | Dow global technologies inc., U.S.A. | |
| Title of Invention | Reinforcing bars for concrete structures | |
| | | |
| Nationalphase App. No | IN/PCT/2002/01035/CHE | Dated: 05.07.2002 |
| Corres. PCT App. No | PCT/DK00/00697 | Dated: 14.12.2000 |
| Priority Document No. | No. PA 1999 01811 | Dated : 17.12.1999 |
| Name of the Applicant Title of Invention | Cartificial A/S, Denmark | |
| ייים עי יוויישרווטרו | A prosthetic device | 4 |

| Nationalphase App.No Corres.PCT App.No Priority Document No. | IN/PCT/2002/01036/CHE PCT/EP01/00332 No. 100 01 166.7 | Dated : 05.07.2002 Dated : 12.01.2001 Dated : 13.01.2000 |
|--|--|--|
| Name of the Applicant Title of Invention | Merckle GMBH, Germany Fused pyrrole compounds, pharmaceutic them and their use | cal compositions comprising |
| Nationalphase App.No | IN/PCT/2002/01037/CHE PCT/EP00/13094 | Dated : 05.07.2002 Dated : 21.12.2000 |
| Corres.PCT App.No Priority Document No. | No. 09/479, 500 | Dated : 07.01.2000 |
| Name of the Applicant | Basf aktiengesellschaft, Germany | |
| Title of Invention | Synergistic insect control | |
| | W./DOT/0000/04000/01/F | Dated : 05.07.2002 |
| Nationalphase App.No | IN/PCT/2002/01038/CHE PCT/SG01/00004 | Dated : 03.01.2001 |
| Corres.PCT App.No Priority Document No. | No. 200000279 - 0 | Dated: 14.01.2000 |
| Name of the Applicant | Addvalue technologies ltd., Singapore | |
| Title of Invention | Communication apparatus | |
| Nationalphase App.No | IN/PCT/2002/01039/CHE | Dated : 05.07.2002 |
| Corres.PCT App.No | PCT/DE00/03898 | Dated: 08.11.2000 |
| Priority Document No. | No. 199 59 766.9 | Dated: 11.12.1999 |
| Name of the Applicant | Robert bosch GMBH, Germany | |
| Title of Invention | Sheathed element heater plug | |
| Nationalphase App.No | IN/PCT/2002/01040/CHE | Dated : 05.07.2002 |
| Corres.PCT App.No | PCT/FI01/00038 | Dated : 17.01.2001 - Dated : 17.01.2000 - |
| Priority Document No. | No. 20000090 Nokia corporation, Finland | Dated . 17.01.2000 . |
| Name of the Applicant Title of Invention | Cell reselection signaling method | |
| Nationalphase App No | IN/PCT/2002/01041/CHE | Dated: 05.07:2002 |
| Corres PCT App No | PCT/EP01/13020 | Dated : 06.11.2001 |
| Priority Document No. | No. 09/710, 738 | Dated : 08.11.2000 |
| Name of the Applicant Title of invention | Koninklijke Philips Electronics N.V., Neth Method for switching from scanning cont | nerlands ent to playing the content |
| Nationalphase App.No | IN/PCT/2002/01042/CHE | Dated : 05.07.2002 |
| Corres.PCT App.No | PCT/EP01/12712 | Dated: 30.10.2001 |
| Priority Document No. | No. 00203912.1 | Dated: 08.11.2000 |
| Name of the Applicant Title of invention | Koninkilike Philips Electronics N.V., Neth Method and device for communicating a | nerlands command |
| | · | |

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|---|--|---|--|
| Nationalphase App No | IN/PCT/2002/01043/CHE | Dated : 05.07.2002 | |
| Corres PCT App. No | PCT/EP01/12907 | Dated: 02.11.2001 | |
| Priority Document No. | No. 00203876.8 | Dated : 06.11.2000 | |
| Name of the Applicant | | Jatharlanda . UO, I.I.ZUUU | |
| Title of Invention | Konjnklijke Philips Electronics N.V., Netherlands A method and a system for allocation of a budget to a task | | |
| | A method and a system for anocation | or a budget to a task | |
| Nationalphase App.No | IN/PCT/2002/01044/CHE | Dated : 08.07.2002 | |
| Corres.PCT App.No | PCT/AU01/00016 | Dated : 11.01.2001 | |
| Priority Document No. | No. PQ 5043, 60/175, 443 | Dated : 11.01.2001 | |
| Name of the Applicant | Biorex health limited, Austrelia | Daipa . 11.01.2000 | |
| Title of Invention | Extraction of flavonoids | | |
| Nationalphase App.No | IN/PCT/2002/01045/CHE | Dated : 08,07,2002 | |
| Corres PCT App.No | PCT/US01/02003 | Dated : 19.01.2002 | |
| Priority Document No. | Nos. 60/177, 074; 09/766, 262 | Dated: 19.01.2000 | |
| Name of the Applicant | Kimberly - Clark worldwide, Inc., U.S. | | |
| Title of Invention | Waterfast ink receptive coatings for in | k jat printing, methods of coating | |
| | substrates utilizing said coatings, and materials coated coatings | | |
| Nationalphase App. No | IN/PCT/2002/01046/CHE | Dated : 08.07.2002 | |
| Corres PCT App.No | PCT/EP01/00157 | Dated: 09.01.2001 | |
| Priority Document No. | No. 10001541.7 | Dated: 14.01.2000 | |
| Name of the Applicant | Krupp Uhde GmbH, Germany | • | |
| Title of invention | Process for eliminating NO and N2O | from the residual gas from nitric | |
| | acid production | | |
| Nationalphase App. No | IN/PCT/2002/01047/CHE | Dated : 08.07.2002 | |
| Corres PCT App.No | PCT/EP01/00158 | Dated : 09.01.2001 | |
| Priority Document No. | No. 10001540.9 | Dated : 14.01,2000 | |
| Name of the Applicant Title of Invention | Krupp Uhde GmbH, Germany Elimination of nitrous oxide during nitric acid production | | |
| | THE CASE OF THE CASE OF THE STATE OF THE STA | a adia production | |
| Nationalphase App. No | IN/PCT/2002/01048/CHE | Dated: 08.07,2002 | |
| Corres PCT, App.Ne | PCT/EP01/12708 | Dated : 30.10.2001 | |
| Priority Document No. | No. 00203904.8 | Dated : 09.11.2000 | |
| Name of the Applicant | Koninklijke Philips Electronics N.V., Ne | etherland a | |
| Title of Invention | Method of and system for determining periodic task | a best - case response time of a | |
| Nationalphase App.No | IN/PCT/2002/01049/CHE | Dated : 09.07.2002 | |
| Corres PCT App. No | PCT/EP00/12950 | Dated : 19.12,2000 | |
| Priority Document No. | Nos. 19962249.3, 10010551.3 | Daled : 22.12.1999 | |
| Name of the Applicant | Basf aktiengasellschaft, Germany | FOR SET | |
| Title of Invention | 3 = (4, 5 = Dihydroisoxazole = 5 - yl) bei | nzoylpyrazol e | |
| | A Company of the second | | |

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|--|--|-----------------------------------|
| Nationalphase App.No | IN/PCT/2002/01050/CHE | Dated : 09.07,2002 |
| Corres.PCT App.No | PCT/IL00/00836 | Dated: 14.12.2000 |
| Priority Document No. | No. 09/479, 661 | Dated: 10.01.2000 |
| Name of the Applicant | B. TO B. LTD., Israel | • |
| Title of Invention | n in the lower back | |
| | | |
| Nationalphase App No | IN/PCT/2002/01051/CHE | Dated : 09.07.2002 |
| Corres.PCT App.No | PCT/IB00/01994 | Dated : 12.12,2000 |
| Priority Document No. | No. 09/459, 478 | Dated: 13.12.1999 |
| Name of the Applicant | Bar ilan university, Israel | 2 210 2 7 10.72.7000 |
| Title of Invention | Redox material for cathodes in non - | aqueous batteries |
| | | |
| Nationalphase App.No | IN/PCT/2 0 02/01052/CHE | Dated: 09.07.2002 |
| Corres.PCT App.No | PCT/DE00/04626 | Dated : 21.12.2000 |
| Prionty Document No. | No. 10001611.1 | Dated : 17.01.2000 |
| Name of the Applicant | Schmale - holding GmbH & CO., Gen | many |
| Title of Invention | Method and device for mechanically s | sewing a double chain stitch seam |
| | | |
| Nationalphase App.No | IN/PCT/2002/01053/CHE | Dated : 09.07.2002 |
| Corres.PCT App.No | PCT/DE01/03990 | Dated : 19.10.2001 |
| Priority Document No. | No. 100 52 40 6.0 | Dated : 20.10.2000 |
| Name of the Applicant | Robert bosch GMBH, Germany | |
| Title of Invention | Pressure sensor module | |
| Nationalation A. Ale | 11/1507/0202/0402/04/05 | • |
| Nationalphase App.No | IN/PCT/2002/01054/CHE | Dated : 09.07.2002 |
| Corres. PCT App. No | PCT/DE01/04124 | Dated : 31.10.2001 |
| Priority Document No. | No. 100 65 919.5 | Dated : 07.11.2000 |
| Name of the Applicant Title of Invention | Robert bosch GMBH, Germany | |
| riue of invention | Coded modulation method, which take account | es tailbits and their coding into |
| | | |
| Nationalphase App No | IN/PCT/2002/01055/CHE | Dated: 09.07.2002 |
| Corres.PCT App.No | PCT/EP01/00347 | Dated : 12.01, 2001 |
| Priority Document No. | No. 10001401.1 | Dated: 14.01.2000 |
| Name of the Applicant | Basf aktiengesellschaft, Germany | |
| Title of Invention | Working up a mixture comprising alkei | ne and oxygen |
| Ataria alar | 11.178.0 | |
| Nationalphase App. No | IN/PCT/2002/01056/CHE | Dated: 10.07.2002 |
| Corres.PCT App.No | PCT/EP01/00425 | Dated : 12.01.2001 |
| Priority Document No. | No. 00300255.7 | Dated : 14.01.2000 |
| Name of the Applicant | Shell internationale research maatsche | appij BV, Netherlands |
| Title of Invention | Wellbore logging system | |

Dated: 10.07.2002 IN/PCT/2002/01057/CHE Nationalphase App.No. Dated: 09.01.2001 PCT/US01/00704 Corres.PCT App. No. Dated: 10.01.2000 No. 09/480, 465 Priority Document No. Name of the Applicant Qualcomm Incorporated, U.S.A. Title of Invention Method and wireless system for terminating a dormant mode in a packet data session Dated: 10.07.2002 IN/PCT/2002/01058/CHE Nationalphase App. No Dated: 14.12.2000 PCT/DE00/04460 Corres.PCT App.No. Dated: 15.12.1999 No. 199 60 327.8 Priority Document No. Name of the Applicant Robert bosch GMBH, Germany Electrical drive for a vehicle Title of Invention IN/PCT/2002/01059/CHE Dated: 10.07.2002 Nationalphase App.No. Dated: 05.01.2001 Corres.PCT App.No. PCT/US01/00482 Dated: 14.01.2000 No. 09/484, 370 Priority Document No. 3M innovative properties company, U.S.A. Name of the Applicant User interface for portable RFID reader Title of Invention Dated: 10.07.2002 IN/PCT/2002/01060/CHE Nationalphase App.No. Dated: 20.12.2000 PCT/EP00/13044 Corres.PCT App.No. Dated: 11,01,2000 No. 0000528.0 Priority Document No. Nokia corporation, Figland Name of the Applicant Location of a mobile station in a telecommunications system Title of Invention Dated: 10.07.2002 IN/PCT/2002/01061/CHE Nationalphase App.No. Dated: 10.01.2001 PCT/IL01/00024 Corles.PCT App.No. Dated: 10.01.2000 Nos. 133968, 133969 Priority Document No. Name of the Applicant Thixo Itd., Israel Thickened oil compositions of edible oil Title of Invention Dated: 10.07.2002 IN/PCT/2002/01062/CHE Nationalphase App.No. Dated: 10.01.2001 PCT/IL01/00025 Corres.PCT App.No. Nos. 133968, 133969 Dated: 10.01.2000 Prio<mark>rity Docum**ent N**o. .</mark> Thixo Itd., Israel Name of the Applicant Pharmaceutical and cosmetic carrier or composition for topical Title of Invention application Dated: 10.07.2002 IN/PCT/2002/01063/CHE Nationalphase App.No. Dated: 12.01.2001 PCT/US01/01195 Corres. PCT App. No. Dated: 12.01.2000 No. 60/175, 643 Pridrily Document No. Kimberly - Clark worldwide, Inc., U.S.A. Name of the Applicant Novel colorants, colorant stabilizers, ink compositions, and improved Tiris of Invention methods of making the same

Dated: 11.07.2002 IN/PCT/2002/01064/CHE Nationalphase App.No Dated: 15.01.2001 Corres.PCT App.No. PCT/GB01/00119 Dated: 14.01.2000 No. 0000786.4 Priority Document No. University of manchester institute of science & technology, United Name of the Applicant Kingdom Apparatus for processing textile materials Title of Invention Dated: 11.07.2002 IN/PCT/2002/01065/CHE Nationalphase App No Dated: 12.01.2001 PCT/US01/01186 Corres, PCT App. No Dated: 12.01.2000 Priority Document No. No. 09/482, 159 Novacal pharmaceuticals, LLC, USA Name of the Applicant Physiologically balanced, ionized, acidic solution and methodology for Title of Invention use in wound healing Dated: 11.07.2002 IN/PCT/2002/01066/CHE Nationalphase App.No. Dated: 09.01.2001 PCT/EP01/00156 Corres.PCT App.No Dated: 14.01.2000 No. 1000153.9 Priority Document No. Krupp Uhde GmbH, Germany Name of the Applicant Process for the elimination of NOx and N2O Title of Invention Dated: 11.07.2002 IN/PCT/2002/01067/CHE Nationalphase App. No Dated: 11.01.2001 PCT/US01/01011 Corres.PCT App.No Dated: 14.01.2000 No. 09/483, 677 Priority Document No. Thermoenergy corp., U.S.A. Name of the Applicant Power system with enhanced thermodynamic efficiency and pollution Title of Invention control Dated: 11.07.2002 IN/PCT/2002/01068/CHE Nationalphase App. No Dated: 07.11.2001 PCT/EP01/13053 Corres. PCT App. No Dated: 13.11.2000 No. 00203977.4 Priority Document No. Koninklijke Philips Electronics N.V., Netherlands Name of the Applicant A dither method and device for an image display Title of Invention Dated: 12.07.2002 IN/PCT/2002/01069/CHE Nationalphase App. No. Dated: 30.11.2000 Corres.PCT App.No PCT/US00/32582 Dated: 18.01.2000 No. 60/176, 686 Priority Document No. Inca international S.P.A., Italy Name of the Applicant Oxidation of alkyl aromatic compounds to aromatic acids in an aqueous Title of Invention medium Dated: 12.07.2002 IN/PCT/2002/01070/CHE Nationalphase App. No Dated: 02.02.2001 PCT/US01/03568 Corres.PCT App. No. Dated: 22.02.2000 Nos. 09/511, 421; 09/745, 350 Priority Document No. Brewer science, Inc., U.S.A. Name of the Applicant Organic polymeric antireflective coatings deposited by chemical vapor Title of Invention

deposition

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|-----------------------|--|-------------------------------------|
| Nationalphase App.No | IN/PCT/2002/01071/CHE | Dated : 12.07.2002 |
| Corres.PCT App.No | PCT/US01/00913 | Dated: 12.01.2001 |
| Priority Document No. | Nos. 09/482, 992; 09/752, 731 | Dated : 14.01.2000 |
| Name of the Applicant | New horizons diagnostics corporation, | U.S.A. |
| Title of Invention | The parenteral use of bacterial phage | associated lysing enzymes for |
| | the therapeutic treatment of bacterial in | nfections |
| | | |
| Nationalphase App.No | IN/PCT/2002/01072/CHE | Dated : 12.07.2002 |
| Corres PCT App.No | PCT/JP00/09247 | Dated : 25.12.2000 |
| Priority Document No. | No. 11 373257 | Dated : 28.12.1999 |
| Name of the Applicant | Ajinomoto Co., Inc., Japan | |
| Title of Invention | Crystal of aspartame derivative | |
| | | : " |
| Nationalphase App No | IN/PCT/2002/01073/CHE | Dated : 12.07,2002 |
| Corres.PCT App.No | PCT/EP01/00137 | Dated : 08.01.2001 |
| Priority Document No. | No. 10001879.3 | Dated: 19.01.2000 |
| Name of the Applicant | Aventis pharma deutschland GmbH, G | ermany |
| Title of Invention | Substituted benzoylguanidines, method | l for their production, their use a |
| · | a medicament or diagnostic agent and | a medicament containing the |
| | same | 1 |
| | | |
| Nationalphase App.No | IN/PCT/2002/01074/CHE | Dated : 12.07.2002 |
| Corres.PCT App.No | PCT/US01/00942 | Dated : 12.01.2001 |
| Priority Document No. | No. 09/483, 351 | Dated : 14.01.2000 |
| Name of the Applicant | Qualcomm Incorporated, U.S.A. | |
| Title of Invention | Method of avoiding PPP time - outs dur | ing IPCP negotiations |
| | • | |
| Nationalphase App.No | IN/PCT/2002/01075/CHE | Dated : 12.07.2002 |
| Corres.PCT App.No | PCT/EP00/09805 | Dated : 06.10.2000 |
| Priority Document No. | No. 199 60 063.5 | Dated : 13.12.1999 |
| Name of the Applicant | Carl freudenberg KG, Germany | |
| Title of Invention | Lining for use in the footwear industry | |
| | | |
| Nationalphase App.No | IN/PCT/2002/01076/CHE | Dated : 12.07.2002 |
| Corres.PCT App.No | PCT/EP01/13157 | Dated: 12.11.2001 |
| Priority Document No. | Nos. 00203980.8, 01203247.0 | Dated : 14.11.2000 |
| Name of the Applicant | Koninklijke philips electronics N.V., Netl | nerlands |
| Title of Invention | Record carrier with watermark | 707-01740 |
| | | |
| Nationalphase App.No | IN/PCT/2002/01077/CHE | Doday 40 07 0000 |
| Corres.PCT App.No | PCT/EP01/11048 | Dated : 12.07.2002 |
| Priority Document No. | No. 00203535.0 | Dated : 24.09.2001 |
| Name of the Applicant | Basell poliolefine italia S.p.A., Italy | Dated : 13,10.2000 |
| Title of Invention | Catalyst components for the polymerization | tion of olefins |
| | oddayor components for the polymenza. | uon oi oienna |

| Nationalphase App.No Corres.PCT App.No Priority Document No. Name of the Applicant Title of Invention | IN/PCT/2002/01078/CHE PCT/AU01/00046 No. PQ 5146 F. Hoffmann - La Roche AG, Switzerland Brain, spinal and nerve injury treatment | Dated : 15.07.2002 Dated : 18.01.2001 Dated : 18.01.2000 |
|--|--|---|
| Nationalphase App.No Corres.PCT App.No Priority Document No. Name of the Applicant Title of Invention | IN/PCT/2002/01079/CHE PCT/US01/01883 No. 60/177, 031 Weyerhaeuser company, U.S.A. Superabsorbent cellulosic fiber | Dated: 15.07.2002 Dated: 17.01.2001 Dated: 19.01.2000 |
| Nationalphase App. No Corres.PCT App. No Priority Document No. Name of the Applicant Title of Invention | IN/PCT/2002/01080/CHE PCT/NL01/00028 No. 2000 - 010316 DSIMN.V. & others, Japan Curable composition, cured product and lan | Dated : 15.07.2002 Dated : 16.01.2001 Dated : 17.01.2000 |
| Nationalphase App.No Corres.PCT App.No Priority Document No. Name of the Applicant Title of Invention | IN/PCT/2002/01081/CHE PCT/US00/34306 Nos. 60/176, 289; 09/585, 619 Celiguide Itd., Israel Locating a mobile unit using coherently proc | |
| Nationalphase App. No Corres. PCT App. No Priority Document No. Name of the Applicant Title of Invention | IN/PCT/2002/01082/CHE PCT/AU00/00256 No. PI9905487 Poranunt company Itd., Thailand Container Iid | Dated : 15.07.2002 Dated : 28.03.2000 Dated : 16.12.1999 |
| Nationalphase App. No Corres. PCT App. No Priority Document No. Name of the Applicant Title of Invention | IN/PCT/2002/01083/CHE PCT/EP01/00100 Nos. 10001725.8, 10027049.2 Stahlwark ergste westing GmbH, Germany Chromium steel alloy | Dated: 15.07.2002 Dated: 08.01.2001 Dated: 17.01.2000 |
| Nationalphase App.No Corres.PCT App.No Priority Document No. Name of the Applicant Title of Invention | IN/PCT/2002/01084/CHE PCT/US00/24865 Nos. 09/483,891; 09/546, 199 Nanc - tex, U.S.A. Copclymers and oil - and water - repellent co | Dated: 15,07,2002 Dated: 08,09,2000 Dated: 18,01,2000 Impositions containing |

IN/PCT/2002/01085/CHE Dated: 15.07.2002 National phase App. No. Dated: 16.12.1999 Corres.PCT App.No. No. PCT/CH99/00606 Dated: Nil-Priority Document No. Name of the Applicant Textilma AG, Switzerland Title of Invention Device for producing a tubular belt band that can be turned inside out Dated: 15.07.2002 National phase App. No. IN/PCT/2002/01086/CHE Dated: 12.11.2001 PCT/EP01/13159 Corres.FCT App.No. Dated: 17.11.2000 Priority Document No. Nos. 00204046.7, 00125983.7 Koninkliike philips electronics N.V., Netherlands Name of the Applicant Methods, optical recording apparatus using such methods and optical Title of Invention recording medium for use by the methods and the apparatus IN/PCT/2002/01087/CHE Dated: 16.07.2002 Nationalphase App.No. Dated: 14.12.2000 Corres. ACT App. No. PCT/US00/33852 Dated: 29.12.1999 Priority Document No. No. 09/474, 634 Kimberly - Cl. rk worldwide, Inc., U.S.A. Name of the Applicant Biodegradat is thermoplastic nonwoven webs for fluid management. Title of Invention Dated: 16.07.2002 IN/PCT/2002/01088/CHE Nationalphase App. No Dated: 22.12.2000 PCT/US00/35302 Corres. PCT App No Dated: 18.01.2000 Priority Document No. No. 09/484, 799 Valence technology Inc., U.S.A. Name of the Applicant Lithium - based electrochemically active materials and preparation Title of Irivention thereof Dated: 16.07.2002 Nationalphase App. No. IN/PCT/2002/01089/CHE Dated: 22.12.2000 Corres. PCT App.No PCT/US00/35438 Dated: 18.01.2000 Priority Document No. No. 09/484, 919 Valence technology Inc., U.S.A. Name of the Applicant Preparation of lithium - containing materials Title of Invention Dated: 16.07.2002 IN/PCT/2002/01090/CHE Nationalphase App.No. Dated: 12.01.2001 PCT/EP01/00421 Corres. PCT App.No. Dated: 17.01.2000 Priority Document No. No. 00200167.5 Name of the Applicant Akzo Nobel NV, The Netherlands Solar dew tube Title of Invention Dated: 16.07.2002 IN/PCT/2002/01091/CHE Nationalphase App No Dated: 17.01.2001 PCT/US01/01613 Corres. PCT App.No. Dated: 17,01,2000 Nos. 60/176,462; 09/695, 808 Priority Document No. Qualcomm Incorporated, U.S.A. Name of the Applicant Wireless communications receiver employing quick paging channel Title of Invention

symbols

Nationalphase App.No. Corres. PCT App. No Priority Document No. Name of the Applicant Title of Invention

Dated: 16.07.2002 IN/PCT/2002/01092/CHE Dated: 28.11.2001 PCT/DE00/04231 Dated: 18.12.1999 No. 199 61 291.9; 100 16 649.0

Robert Bosch GMBH, Germany

Method and device for controlling the drive unit of a vehicle

Nationalphase App. No Corres.PCT App.No Priority Document No. Name of the Applicant Title of Invention

Dated: 16.07.2002 IN/PCT/2002/01093/CHE · Dated: 16.10.2001 PCT/DE01/03895 Dated: 17.10.2000 No. 100 51 307.7

Robert Bosch GMBH, Germany

Device for the separation of gas and liquid/ solid particles in a mixture of gas and fluid/ solid particles flowing in a line and method for the

separetion thereof

Nationalphase App.No Corres. PCT App. No. Priority Document No. Name of the Applicant Title of Invention

Dated: 16.07.2002 IN/PCT/2002/01094/CHE Dated: 19.01.2001 PCT/EP01/00591 Dated: 21.01.2000 No. 0001448.0

Novartis AG, Switzerland

Recombinant antibodies to human interleukin - 1 beta

Nationalphase App.No Corres.PCT App.No. Priority Document No. Name of the Applicant Title of Invention

Dated : 17.07.2002 IN/PCT/2002/01095/CHE Dated: 16.01.2001 PCT/US01/01367 Dated: 19.01.2000 No. 60/177, 068

Belden wire & cable company, U.S.A.

A cable channel filler with imbedded shield and cable containing the same

Nationalphase App.No. Corres.PCT App.No Priority Document No. Name of the Applicant Title of invention

Dated: 17.07.2002 IN/PCT/2002/01096/CHE Dated: 18.01.2001 PCT/IB01/00041 Dated: 18.01.2000 Nos. 00200183.2, 09/484, 026

Schering aktiengeseilschaft, Germany

Drospirenone for hormone replacement therapy

Nationalphase App. No. Corres. PCT App. No **Bujarity Document No.** Name of the Applicant Title of Invention

Dated: 17.07.2002 IN/PCT/2002/01/097/CHE Dated: 15.01.2001 PCT/EP01/00407 Dated: 19.01.2000 No. 00200189.9

Akzo Nobel NV, The Netherlands

Drug combination for the treatment of depression and related disorders

comprising mirtezapine

Netionalphase App.No Carres PGT App. No Priority Document No. Name of the Applicant Title of Invention

Dated: 17.07.2002 IN/PCT/2002/01098/CHÉ Dated: 18.01.2001 PCT/FI01/00039 Deted: 19.01.2000

A melting for treatment of hexavalent chromium compounds in waste ineting from processing of metals

Corres. PCT App. No

Priority Document No.

Name of the Applicant

Title of Invention

Dated: 30.11.2000

Dated : 25.01.2000

| Nationalphase App.No | IN/PCT/2002/01/099/CHE | Dated: 17.07.2002 |
|-----------------------|--|--|
| Corres PCT App.No | PCT/NL01/00850 | |
| Priority Document No. | No. 00204144.0 | Dated : 21.11.2001 |
| Name of the Applicant | DSM N.V., Netherlands | Pated : 22.11.2000 |
| Title of Invention | Coated optical fibers | |
| | Couled optical libers | |
| ł | | |
| Nationalphase App.No | INVOCTORORMANDO | |
| Corres PCT App.No | IN/PCT/2002/01100/CHE | Dated :: 17.07.2002 |
| Priority Document No. | PCT/US01/00939 | Dated: 12.01.2001 |
| | Nos. 60/176, 478; 09/696, 160 | Dated: 17:01.2000 |
| Name of the Applicant | Qualcomm Incorporated, U.S.A. | A. A. |
| Title of Invention | System and method for facilitating quick pa | aging channel demodulation |
| | in a wireless communications system | |
| | | |
| | | |
| Nationalphase App.No | IN/PCT/2002/01101/CHE , | Dated: 17.07.2002 |
| Corres PCT App.No | PCT/DE01/00046 | Dated: 09.01.2001 |
| Priority Document No. | No. 100 01 458.5 | |
| Name of the Applicant | Robert Bosch GMBH, Germany | Dated : 15.01.2000 |
| Title of Invention | Method for operating on internal as house | |
| | Method for operating an internal combustion | n engine |
| | | |
| Nationalphase App.No | IN/PCT/2002/01102/CHE | . <u>-</u> |
| Corres. PCT App.No | | Dated : 17.07.2002 |
| Priority Document No. | PCT/EP00/00556 | Dated : 25.01.2000 |
| | | Dated : Nil |
| Name of the Applicant | F. Hoffmann - La Roche AG, Switzerland | • |
| Title of Invention | Preparation of sulfonamides | · · · · · · · · · · · · · · · · · · · |
| · | | |
| | | |
| Nationalphase App.No | IN/PCT/2002/01103/CHE | Dated: 17.07.2002 |
| Corres. PCT App. No | PCT/EP01/00417 | Dated: 16,01.2001 |
| Priority Document No. | No. 00101044.6 | Dated: 20.01.2000 |
| Name of the Applicant | F. Hoffmann - La Roche AG, Switzerland | |
| Title of Invention | Pharmaceutical parenteral composition con- | taining a hinbasahanata |
| | passing somposition com | taining a pipriosprioriale |
| · | • | |
| Nationalphase App.No | IN/PCT/2002/01104/CHE | Dated : 47 07 0000 |
| Corres.PCT App.No | PCT/EP01/00430 | Dated : 17.07.2002 |
| Priority Document No. | | Dated : 16.01.2001 |
| Name of the Applicant | No. MI2000A000092 | Dated : 26.01.2000 |
| Title of Invention | Nicox S.A., France | The state of the s |
| The Strawerius; | Nitrate salts of antimicrobial agents | The first the good to be |
| | The second of th | N. 1. 18 |
| Mationalphana Ang Si- | III CT MACO III I CONTROL | general control |
| Nationalphase App.No | IN/PCT/2002/01105/CHE | Dated : 18.07.2002 |
| I VITTAS MI I DAN MA | 90 1/1900 M 666 | |

PCT/IB00/01888

Inca international S.P.A., Itely

Process for the recovery of grude terephthalic acid (CTA)

No. 60/177, 842

Nationalphase App.No IN/PCT/2002/01106/CHE Dated: 18.07.2002 Corres PCT App No PCT/EP01/00718 Dated: 23.01.2001 Priority Document No. Nos. 0001702.0, 0020686.2 Dated: 25.01.2000 Name of the Applicant Syngenta participations AG: Switzerland Title of Invention 3 - phenoxy - 1 - phenyl acetylene derivatives and their use as herbicides Nationalphase App No IN/PCT/2002/01107/CHE Dated: 18.07.2002 PCT/JP01/00411 Corres.PCT App.No Dated: 23.01.2001 Priority Document No. Nos. 2000 - 13770, 2000 - 30593 Dated: 24.01.2000 Name of the Applicant Shionogi &co., Itd., Japan Title of Invention Compounds exhibiting thrombopoietin receptor agonism Nationalphase App. No IN/PCT/2002/01108/CHE Dated: 18.07.2002 Corres.PCT App.No. PCT/EP01/00252 Dated: 11.01.2001 Priority Document No. No. 10002738.5 Dated: 22.01:2000 Name of the Applicant Vulkan strahltechnik GmbH, Germany Title of Invention Manufacturing process for producing an angular, non - corrosive blasting agent based on an FE - CR -C alloy Nationalphase App. No. IN/PCT/2002/01109/CHE Dated: 18.07.2002 Corres.PCT App.No PCT/US01/32324 Dated: 18.10:2001 Priority Document No. No. 09/713, 551 Dated: 21.11.2000 Name of the Applicant Amphastar pharmaceuticals incorporation, U.S.A. Title of Invention Pre - filled disposable pipettes IN/PCT/2002/01110/CHE Dated: 18.07.2002 Nationalphase App. No. Corres.PCT App.No. PCT/EP00/11218 Dated: 14.11.2000 Priority Document No. No. 100 03 385.7 Dated: 26.01.2000 Name of the Applicant Aloys wobben, Germany Title of Invention Wind power installation with two rotors in tandem Nationalphase App. No IN/PCT/2002/01111/CHE Dated: 18.07.2002 Corres.PCT App.No. PCT/US01/01892 Dated: 19.01.2001 Priority Document No. No. 09/487, 948 Dated: 19.01.2000 Name of the Applicant Qualcomm Incorporated, U.S.A. Title of Invention A method and apparatus for reducing ram size while maintaining fast data access Nationalphase App. No. IN/PCT/2002/01112/CHE Dated: 18.07.2002 Corres.PCT App.No. PCT/NL00/00932 Dated: 20.12.2000 Priority Document No. Nil Dated Nil. Name of the Applicant Gho'st holding B.V., Netherlands Pharmaceutical composition comprising a vanadium compound and at Title of Invention least a component selected from a NA+/H+ exchanger, cyclo oxygenase inhibitors and caspase inhibitors

IN/PCT/2002/01113/CHE Deted: 19.07.2002 Nationalphase App.No. Corres. PCT App. No. PCT/US00/35307 Dated: 22.12.2000 Priority Document No. Dated: 23.12.1999 Nos. 09/471, 774; 60/213, 416 Name of the Applicant Zymogenetics, Inc., U.S.A. Title of Invention Soluble interlukin - 20 receptor IN/PCT/2002/01114/CHE Dated: 19.07.2002 Nationalphase App.No. Corres. PCT App. No. Deted: 22.01.2001 PCT/FI01/00051 Priority Document No. No. 09/488, 581 Deted: 21.01.2000 Name of the Applicant Danisco awesteners OY, Finland Title of Invention Manufacture of five - carbon sugers and suger elcohols IN/PCT/2002/01115/CHE Dated: 19.07.2002 Nationalphase App.No. Corres. PCT App. No. PCT/IB01/00057 Dated: 19.01.2001 Priority Document No. Ño. PA 2000 00147 Deted: 28.01.2000 Name of the Applicant F.L. Smidth & co., A/S, Denmark Title of Invention Apparatus for grinding of particulate material Nationalphase App.No IN/PCT/2002/01116/CHE Dated: 19.07.2002 Corres. PCT App. No. PCT/EP01/00429 Dated: 16.01.2001 Priority Document No. No. 0001752.5 Dated: 27.01.2000 Name of the Applicant Ciba Speciality Chemicals Water Treatments Limited, England Title of Invention Particulate compositions and their manufacture Nationalphase App.No. IN/PCT/2002/01117/CHE Dated: 19.07.2002 Corres PCT App No Priority Pocument No. PCT/US01/01823 Dated: 19.01.2001 Dated: 19.01.2000 No. 09/487, 646 Bias power technology, Inc., U.S.A. Name of the Applicant Title of Invention Switching power supply with storage capacitance and power regulation IN/PCT/2002/01118/CHE Nationalphase App.No Dated: 19.07.2002 Corres. PCT App. No. PCT/US00/28741 Dated: 17,10,2000 Priority Document No. No. 09/489, 231 Dated: 21.01.2000 Name of the Applicant Qualcomm Incorporated, U.S.A. Title of Invention Method and circuit for providing interface signals between integrated circuits Nationalphase App.No. IN/PCT/2002/01119/CHE Dated : 22:07:2002 Corres. PCT App. No # : 26.01.2001 PCT/US01/02747 Priority Document No. No. 09/491, 349 Dated: 26.0/12000 Name of the Applicant Qualcomm Incorporated, U.S.A. Title of Invention Multipath doppler adjusted frequency tracking list

Nationalphase App. No. IN/PCT/2002/01120/CHE Dated: 22.07.2002 Corres.PCT App.No. PCT/US01/02250 Dated: 23.01.2001 Priority Document No. No. 09/489, 636 Dated: 24.01.2000 Name of the Applicant Qualcomm Incorporated, U.S.A. Title of Invention Auto name lookup Nationalphase App. No IN/PCT/2002/01121/CHE Dated: 22.07.2002 Corres PCT App. No. PCT/GB01/00169 Dated: 16.01.2001 Priority Document No. Nos. 0002046.1, 0030662.1 Dated: 28.01.2000 Name of the Applicant New age international limited, United Kingdom Title of Invention An AC power generation system Nationalphase App. No IN/PCT/2002/01122/CHE Dated: 23.07.2002 Corres.PCT App. No. PCT/JP01/10225 Dated: 22.11.2001 Priority Document No. No. 2000 - 357101 Dated: 24.11.2000 Name of the Applicant Sumitomo electric industries, Itd., Japan Title of Invention Method of producing glass particles deposit and apparatus used therefor Nationalphase App. No. IN/PCT/2002/01123/CHE Dated: 23.07.2002 Corres.PCT App.No PCT/BR01/00141 Dated: 22.11.2001 Priority Document No. No. P10005525 - 5 Dated: 23.11.2000 Name of the Applicant Fundação oswaldo cruz - fiocruz, Brazil Title of Invention Protease inhibitors and their pharmaceutical uses Nationalphase App. No. IN/PCT/2002/01124/CHE Dated: 23.07.2002 Corres. PCT App. No. PCT/US01/02249 Dated: 23.01.2001 Priority Document No. No. 09/489, 637 Dated: 24.01.2000 Name of the Applicant Qualcomm incorporated, U.S.A. Title of Invention Find and dial Nationalphase App. No IN/PCT/2002/01125/CHE Dated: 24.07.2002 Corres.PCT App.No. PCT/EP00/08165 Dated: 17.08.2000 Priority Document No. No. U 2000000160 Dated: 26.01.2000 Name of the Applicant Societe Des Produits Nestle S.A., Switzerland Title of Invention Non - sticking container for ice cream Nationalphase App.No. IN/PCT/2002/01126/CHE Dated: 24.07.2002 Dated: 24.01.2001 Corres.PCT App.No. PCT/US01/02397 Priority Document No. No. 09/490; 596. Dated: 25.01.2000 Name of the Applicant Isco International, Inc., U.S.A. Title of Invention CDMA communication system having a highly selective filter

IN/PCT/2002/01127/CHE Dated: 24.07.2002 National bhase App. No Corres PCT App.No. PCT/EP01/00738 Dated: 19.01.2001 Priority Document No. Nos. 60/177, 999; 60/178, 000 Dated: 24.01.2000 Name of the Applicant Shell internationale research maatschappii BV. Netherlands Title of Invention Choke inductor for wireless communication and control in a well Nationalphase App.No Dated: 24.07.2002 IN/PCT/2002/01128/CHE Corres.PCT App.No Priority Document No. PCT/US01/02316 Dated: 24.01.2001 Dated: 25.01.2000 No. 60/178, 077 Name of the Applicant Affymetrix, Inc., USA Title of Invention · Method, system and computer software for providing a genomic web IN/PCT/2002/01129/CHE Dated: 24.07.2002 National hase App. No. Corres.PCT App. No. PCT/FR01/00241 Dated: 25.01.2001 Priority Document No. -No. 00/00996 Dated: 26.01.2000 Name of the Applicant Lipha, France Title of Invention. Amine - containing derivatives of dihydro - 1, 3, 5 - Triazine and their therapeutic applications Dated: 24.07.2002 National hase App. No. IN/PCT/2002/01130/CHE Dated: 22.01.2001 Corres.PCT App.No. PCT/EP01/00740 Dated: 24.01.2000 Priority Document No. No. 60/177, 997 Name of the Applicant Shell internationale research maatschappij BV, Netherlands Title of Invention System and method for fluid flow optimization in a gas - lift oil well Dated: 24.07.2002 National hase App. No. IN/PCT/2002/01131/CHE Corres.PCT App.No. PCT/EP01/00467 Dated : 16.01.2001 Priority Document No. No. 00200252.5 Dated: 25.01.2000 Akzo Nobel NV. The Netherlands Name of the Applicant Title of Invention Process to make aminated polyolefins Dated: 24.07 2002 National hase App. No. IN/PCT/2002/01132/CHE Corres.PCT App.No. PCT/EP01/00720 Dated: 23.01.2001 Priority Document No. Dated: 25.01.2000 Nos. 139/00. 1150/00 Name of the Applicant Syngenta participations AG, Switzerland Title of Invention Herbicidal composition Dated: 25.07.2002 National dhase App. No IN/PCT/2002/01133/CHE Corres.PCT App. No. PCT/JP01/10273 Dated: 26.11.2001 Priority Document No. No. 2000 - 359177 Dated: 27.11.2000 Name of the Applicant Idemitsu kosan co., Itd., Japan Title of Invention Organic electroluminescence device

Nationalphase App.No IN/PCT/2002/01134/CHE Dated: 25.07.2002 Corres.PCT App.No. PCT/GB01/00210 Dated: 19.01.2001 Priority Document No. No. 001757.4 Dated: 27.01.2000 Name of the Applicant WesternGeco AS, Norway Title of Invention Marine seismic surveying Nationalphase App.No IN/PCT/2002/01135/CHF Dated: 25.07.2002 Corres. PCT App. No. PCT/EP01/00736 Dated: 22.01.2001 Priority Document No. Nos. 60/178, 001: 60/177, 998 Dated: 24.01.2000 Name of the Applicant Shell internationale research maatschappij BV. Netherlands Title of Invention Downhole wireless two - way telemetry system Nationalphase App.No IN/PCT/2002/01136/CHE Dated: 25.07.2002 Corres.PCT App.No PCT/EP00/13184 Dated: 19.12.2000 Priority Document No. No. 60/173, 387 Dated: 28.12.1999 Name of the Applicant Bayer Cropscience NV, Belgium Title of Invention Insecticidal proteins from bacillus thuringiensis Nationalphase App.No IN/PCT/2002/01137/CHE Dated: 25.07.2002 Corres.PCT App.No PCT/DK01/00058 Dated: 26.01.2001 Priority Document No. Nos. PA 2000 01071, PA 2000 00136 Dated: 07.07.2000 Name of the Applicant Novo Nordisk A/S, Denmark Title of Invention New compounds, their preparation and use IN/PCT/2002/01138/CHE Nationalphase App. No. Dated: 25.07.2002 Corres. PCT App. No. PCT/DE00/03181 Dated: 13.09.2000 Priority Document No. No. 199 63 358.4 Dated: 28.12.1999 Name of the Applicant Robert Bosch GMBH, Germany Title of Invention Method and device for controlling an internal combustion engine with an air system Nationalphase App.No IN/PCT/2002/01139/CHE Dated: 25.07.2002 Corres.PCT App.No PCT/JP00/08348 Dated: 27.11.2000 Priority Document No. No. 11 - 371400 Dated: 27.12.1999 Name of the Applicant Sagami Chemical Research Center & others, Japan --Process for the production of 5 - oxy - 7 - oxabicyclo [4.1.0] hept - 3 -Title of Invention ene - 3 - carboxylic acid esters Nationalphase App.No. IN/PCT/2002/01140/CHE Dated: 25.07.2002 Corres. PCT App. No. PCT/AT01/00019 Dated: 26.01.2001 Priority Document No. No. A 133/00 Dated: 28.01.2000 Name of the Applicant Oskar wachauer, Austria Title of Invention Electric drive for a vehicle

| Nationalphase App:No Corres.PCT App.No | IN/PCT/2002/01141/CHE PCT/EP01/00391 | Dated : 25.07.2002 Dated : 15.01.2001 | |
|---|--|---|--|
| Priority Document No. | No. 0001883.8 | Dated: 28.01.2000 | |
| Name of the Applicant | Ciba Speciality Chemicals Water Treatm | | |
| Title of Invention | Polymerization process | | |
| | | | |
| Nationalphase App.No | IN/PCT/2002/01142/CHE | Dated : 25.07.2002 | |
| Corres.PCT App No | PCT/EP01/00523 | Dated: 18.01.2001 | |
| Priority Document No. | No. 10003586.8 | Dated: 28.01.2000 | |
| Name of the Applicant | Aventis pharma deutschland GmbH, Gel | | |
| Title of Invention | Process for the preparation of acetyl - ar | | |
| | cyclohexylglycyl - pyridinioalaninamides | | |
| | | | |
| Nationalphesa App.No | IN/PCT/2002/01143/CHE | Dated: 25.07.2002 | |
| Corres.PCT App.No | PCT/SE01/00169 | Dated : 29.01.2001 | |
| Priority Document No. | No. 0000258 - 1 | Dated : 27.01.2000 | |
| Name of the Applicant | A+ Science invest AB, Sweden | | |
| Title of Invention | Pharmaceutical preparation and method | armaceutical preparation and method for treatment of diabetes | |
| | | | |
| Nationalphase App.No | IN/PCT/2002/01144/CHE | Dated : 26.07.2002 | |
| Corres.PCT App.No | PCT/NL01/00063 | Dated ; 29.01.2001 | |
| , Priority Document No. | No. 2000 - 24767 | Dated ; 28.01.2000 | |
| Name of the Applicant | DSM N.V. & others, Tokyo | * | |
| Title of Invantion | Method for manufacturing hydrophobic c | olloidal silica | |
| A4 41 | | | |
| Nationalphase App.No | IN/PCT/2002/01145/CHE | Dated : 26.07.2002 | |
| Corres.PCT App.No | PCT/US01/02748 | Dated: 26.01.2001 | |
| Priority Document No. | No. 09/494, 204 | Dated: 28.01.2000 | |
| Name of the Applicant | Qualcomm Incorporated, U.S.A. | 4 | |
| Title of Invention | System and method for using an IP addr | ess as a wireless unit identifier | |
| | | | |
| Nationalphase App. No | IN/PCT/2002/01146/CHE | Dated: 26.07.2002 | |
| Corres.PCT App.No | PCT/US01/02749 | Dated: 26.01.2001 | |
| Priority Document No. | No. 09/491, 933 | Dated: 27.01.2000 | |
| Name of the Applicant | Qualcomm Incorporated, U.S.A. | | |
| Titla of Invention | | | |
| | Improved system and method for implen | nentation of an echo canceller | |
| Nationalphase App.No | IN/PCT/2002/01147/CHE | Deted : 26.07.2002 | |
| Corres.PCT App.No | PCT/EP00/13276 | Dated : 27.12.2000 | |
| Priority Document No. | No. 19963569,2 | Dated : 29.12.1999 | |
| Name of the Applicant | Reckitt benckiser NV, Netherlands | | |
| Title of Invention | Composition for use in a dishwater | | |
| | Composition for age in a digitalist | • | |

| Nationalphase App.No Corres.PCT App.No Priority Document No. Name of the Applicant Title of Invention | IN/PCT/2002/01148/CHE PCT/EP00/13277 No. 19963570.6 Reckitt benckiser NV, Netherlands Composition for a dishwater in the form of | Dated: 26,07,2002 Dated: 27,12,2000 Dated: 29,12,1999 |
|---|--|---|
| | | |
| Nationalphase App. No | IN/PCT/2002/01149/CHE | Dated : 26.07.2002 |
| Corres.PCT App.No | PCT/DK01/00057 | Dated: 26.01.2001 |
| Priority Document No. | Nos. PA 2000 00137, PA 2000 01065 | Dated: 28.01.2000 |
| Name of the Applicant | Novo Nordisk A/S, Denmark | |
| Title of Invention | New compounds, their preparation and us | A |
| Nationalphase App.No | IN/PCT/2002/01150/CHE | Dated : 26.07.2002 |
| Corres.PCT App.No | PCT/EP01/00835 | Dated : 25.01.2001 |
| Priority Document No. | No. 0001930.7 | Dated: 27.01.2000 |
| Name of the Applicant | Novartis AG, Switzerland | Dates . 21.07.2000 |
| Title of Invention | 2 - Amino - nicotinamide derivatives and ti tyrosine kinase inhibitors | deir use as VEGF - Recéptor |
| Nationalphase App.No | IN/PCT/2002/01151/CHE | Dated : 26.07.2002 |
| Corres. PCT App. No | PCT/EP01/00861 | Dated: 26.01.2001 |
| Priority Document No. | No. 0002100.6 | Dated: 28.01.2000 |
| Name of the Applicant | Novartis AG, Switzerland | |
| Title of Invention | 1, 3 - Disubstituted pyrrolidines as alpha - | 2 - adrenoceptor antagonists |
| Advator visitor of Arman | 11/20/2000 24/20/20/20 | m-4-1, 26.07 0000 |
| Nationalphase App.No | IN/PCT/2002/01152/CHE | Dated : 26.07.2002 |
| Corres.PCT App.No | PCT/US01/02670 No. 09/494093 | Dated : 26.01.2001 Dated : 28.01.2000 |
| Priority Document No. | Swagelok Company, U.S.A. | Date 0 . 26.01.2000 |
| Name of the Applicant Title of Invention | Modified low temperature case hardening | processes |
| | | |
| Nationalphase App. No | IN/PCT/2002/01153/CHE | Dated: 26.07.2002 |
| Corres.PCT App.No | PCT/US01/02373 | Dated: 24.01.2001 |
| Priority Document No. | Nos. 60/178, 823; 09/559, 841 | Dated : 28.01.2000 |
| Name of the Applicant | Huntaman petrochemical corporation, U.S. | . A . |
| Title of Invention | Solid alkylbenzene sulfonates and cleaning enhanced water hardness tolerance | g compositions having |
| Nationalphase App.No | IN/PCT/2002/01154/CHE | Dated : 26.07.2002 |
| Corres.PCT App.No | PCT/DK99/00739 | Dated : 28.12.1999 |
| Priority Document No. | NII | Dated : Nil |
| Name of the Applicant | H. Lundbeck A/S, Denmark | |
| Title of Invention | Method for the preparation of citalopram | |
| | | |

| Nationalphase App.No Corres PCT App.No | IN/PCT/2002/01155/CHE PCT/DK00/00721 | Dated : 29.07.2002 |
|--|--|--|
| Priority Document No. | No. PA199901885 | Dated : 20.12.2000 |
| Name of the Applicant | H. Lundbeck A/S, Denmark | Dated : 30.12.1999 |
| Title of Invention | Substituted phenyl - piperazine deri | ivatives their preparation and use |
| | oubdisided prierry: - piperazirie deri | valives, their preparation and use |
| Nationalphase App.No | IN/PCT/2002/01156/CHE | Dated : 29.07.2002 |
| Corres.PCT App.No | PCT/DK00/00728 | Dated : 22.12.2000 |
| Priority Document No. | No. PA199901887 | Dated : 30.12.1999 |
| Name of the Applicant Title of Invention | H. Lundbeck A/S, Denmark 4 - Phenyl - 1 - Piperazinyl, - Piperio derivatives | dinyl and - tetrahydropyridyl |
| | | |
| Nationalphase App. No | IN/PCT/2002/01157/CHE | Dated : 29,07.2002 |
| Corles.PCT App.No | PCT/DK99/00740 | Dated : 30.12.1999 |
| Priority Document No. | Nil | Dated : Nil |
| Name of the Applicant Title of Irivention | H. Lundbeck A/S, Denmark Method for the preparation of citalop | oram . |
| Nationalphase App.No | IN/PCT/2002/01158/CHE | Date of . 20 e7 0eep |
| Corres.PCT App. No | PCT/DK00/00742 | Dated : 29.07.2002 Dated : 29.12.2000 |
| Priority Document No. | No. PA199901889 | Dated : 30.12.1999 |
| Name of the Applicant | H. Lundbeck A/S, Denmark | Daleu . 30.12.1999 |
| Title of Invention | Novel Indole derivatives | ; |
| Nationalphase App.No | IN/PCT/2002/01159/CHE | Dated : 29.07.2002 |
| Corres.PCT App.No | PCT/EP01/00852 | Deted: 26.01.2001 |
| Priority Document No. | No. 001047 | Dated : 28.01.2000 |
| Name of the Applicant | Merckie GMBH, Germany | , |
| Title of Invention | Process for the preparation of 8 - (4 - - phenyl - 2,3 - Dihydro - 1H - Pyrroliz | - Chlorophenyi) - 2, 2 - Dimethyl - 7 zin - 5 - Yladetic acid |
| Nationalphase App.No | IN/PCT/2002/01160/CHE | Dated : 29.07,2002 |
| Corres.PCT App. No | PCT/US01/02750 | Dated : 26.01.2001 |
| Priority Document No. | No. 09/494, 199 | Dated : 28.01.2000 |
| Name of the Applicant | Qualcomm Incorporated, U.S.A. | |
| Title of Invention | Method and apparatus for channel or protocol (PPP) session requests | otlmization during point - to - point |
| Nationalphase App. No | IN/PCT/2002/01161/CHE | Dated : 29.07.2002 |
| Corres PCT App No | PCT/US01/00938 | Dated: 12.01.2001 |
| Pricinity Document No. | No. 09/483, 047 | Dated: 12.01.2000 |
| Name of the Applicant | Quelcomm incorporated, U.S.A. | |
| Title of Invention | Apparatus and method for duplicating user input into a wireless communication device via command shortcuts | |

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| Nationalphase App.No | IN/PCT/2002/01162/CHE | Dated : 29.07.2002 |
| Corres PCT App No | PCT/US01/02751 | Dated : 26.01.2001 |
| Priority Document No. | No. 09/494, 192 | Dated : 28.01.2000 |
| Name of the Applicant | Qualcomm Incorporated, U.S.A. | |
| Title of Invention | Quality based image compression | |
| · | • | , |
| Nationalphase App.No | INITIAT MANAGEMENT | |
| Corres.PCT App.No | IN/PCT/2002/01163/CHE | Dated : 29.07.2002 |
| Priority Document No. | PCT/DK00/00720 | Dated : 20.12.2000 |
| Name of the Applicant | No. PA199901886 | Dated : 30.12.1999 |
| Title of Invention | H. Lundbeck A/S, Denmark | |
| TIDE OF HIVEINION | Phenylpiperazinyi derivatives | - |
| A | | • |
| Nationalphase App.No | IN/PCT/2002/01164/CHE | Dated : 29.07.2002 |
| Corres.PCT App.No | PCT/&P01/12890 | . Dated: 08.11.2001 |
| Priority Document No. | No. 10059212.0 | Dated: 29.11.2000 |
| Name of the Applicant | Friedrich grohe AG & CO. KG, Germany | |
| Title of Invention | Shower fitting holder | |
| | | |
| Nationalphase App.No | IN/PCT/2002/0:165/CHE | Dated : 29.07.2002 |
| Corres.PCT App.No | PCT/DE00/0420t | Dated: 25.11.2000 |
| Priority Document No. | No. 10003993.6 | Dated: 29.01.2000 |
| Name of the Applicant | Robert bosch GMBH, Germany | Daleu . 29.01.2000 |
| Title of Invention | Filter adapter for a liquid filter | , |
| | inter | |
| Nationalphase App.No | IN/PCT/2002/01166/CHL | D-4- 4 - 20 07 0000 |
| Corres. PCT App. No | P.CT/US01/01972 | Dated: 30.07.2002 |
| Priority Document No. | No. 60/179, 190 | Dated: 19.01.2001 |
| Name of the Applicant | Dow Global Technologies, Irs., U.S.A. | Dated: 31.01.2000 |
| Title of Invention | Polyurethane dispersions have improved | shore of shilling |
| | oly all outsides disposations making improved | Snear Stability |
| Nationalphase App.No | IN/PCT/2002/01167/CHE | |
| Corres.PCT App.No | | Dated: 30.07.2002 |
| Priority Document No. | PCT/EP01/12183 | Dated : 22.10.2001 |
| Name of the Applicant | Nos. 60/242, 490; 09/900, 666 | Dued: 23.10.2000 |
| Title of Invention | Robert Bosch GMBH, Germany | |
| I KIA OL HIVAHINON | Universal aftermarket connector | |
| Mating at the control of the control | | |
| Nationalphase App.No | IN/PCT/2002/01168/CHE | Dated: 30.07.2002 |
| Corres.PCT App.No | PCT/NO01/00029 | Dated : 29.01.2001 |
| Priority Document No. | No. 20000499 | Dated : 31.01.2000 |
| Name of the Applicant | Elkem ASA, Norway | |
| Title of Invention | Method for grain refining of steel, grain refin | ning alloy for steel and |
| | method for producing grain refining alloy | |
| · · · · · · · · · · · · · · · · · · · | | |

Nationalphase App. No. IN/PCT/2G02/01169/CHE Dated: 30.07.2002 Corres PCT App. No. Dated: 30, 01, 2001 PCT/US01/02965 Priority Document No. No. 60/179, 507 Dated: 01.02.2000 Name of the Applicant Texaco development corporation, U.S.A. Title of Invention Integration of shift reactors and hydrotreaters Nationalphase App. No. IN/PCT/2002/01170/CHE Deted: 30.07',2002 Corres. PCT App. No. PCT/US00/35644 Cated: 29.12.2000 Priority Document No. No. 60/173, 924)ated: 30.12.1999 Name of the Applicant Judith K. Gwathmey, U.S.A. Title of Invention Iron chelator delivery system Nationalphase App.No. IN/PCT/2002/01171/CHE Dated # 31.07.2002 Corres PCT App.No. PCT/DE01/04339 Dated: 17.11.2001 Dated: 30.11.2000 Priority Document No. No. 100 59 421.2 Name of the Applicant Robert Bosch GMBH, Germ'Anv Title of Invention Device for measuring air flow, comprising a device for separating foreign particles IN/PCT/2002/0117" LICHE Nationalphase App. No. Dated: 31.07.2002 Corres PCT App. No PCT/JP01/00333 Dated: 19.01.2001 Priority Document No. No. 2000 - 5957 5 Dated: 31.01.2000 Name of the Applicant Nippon carbide kog yo kabushiki kaisha, Japan Title of Invention Triangular - pyram idal cube -corner retroreflective elements Nationalphase App.No. IN/PCT/2002/0 1173/CHE Dated: 31.07.2002 Corres PCT App. No. PCT/IB01/02C 114 Dated: 26.10.2001 Priority Document No. No. 09/704, 1325 Dated: 02.11.2000 Name of the Applicant Basell tech nology company BV, Netherlands Title of Invention Irradiation, process for making olefin graft copolymers with low mc/lecul ar weight side chains Dated: 31.07.2002 Nationalphase App.No. IN/PCT/2002/01174/CHE Corres.PCT App.No. Dated: 26.10.2001 PC1/IB01/02013 Priority Document No. Dated: 02.11.2000 No. 09/703, 488 Name of the Applicant Basell technology company BV, Netherlands Making polyolefin graft copolymers with low molecular weight side chain Title of Invention using a polymeric peroxide as an initiator Dated: 31.07.2002 IN/PCT/2002/01175/CHE Nationalphase App.No. Dated: 29.01.2001 Corres PCT App No PCT/JP01/00585 Dated: 02.02.2000 Priority Document No. No. 2000 - 025052 Sumitomo chemical company limited, Japan Name of the Applicant Molded catalyst, process for producing molded catalyst and process for Title of Invention producing oxirane compound

Nationalphase App.No. Corres.PCT App.No. Priority Document No. Name of the Applicant

Title of Invention

IN/PCT/2002/01176/CHE

PCT/US01/03243 No. 09/494, 838

Qualcomm Incorporated, U.S.A.

PN generators for spread spectrum communications system

Nationalphase App.No. Corres.PCT App.No.

Priority Document No. Name of the Applicant

Title of Invention

IN/PCT/2002/01177/CHE

PCT/US01/03244 No. 09/494, 231

Qualcomm Incorporated, U.S.A.

Dated: 31.07.2002 Dated: 31.01.2001

Dated: 31.01.2000

Dated: 31.07.2002

Dated: 31.01.2001

Dated: 31.01.2000

Multi - link transmission of data over a cellular network

COMPLETE SPECIFICATION ACCEPTED

Notice is hereby given that any person interested in opposing the grant of a patent on any of the applications concerned, may, at any time within four months from the date of this issue or within such further period not exceeding one month if applied for on Form 4 prescribed under the Patent (Amendment) Rules, 1999 before the expiry of the said period of four months, give notice to the Controller of Patents at the appropriate office on the prescribed Form 7 of such opposition. The written statement of opposition should be filed in duplicate alongwith evidence, if any, with said notice or within sixty days of its date as prescribed in Rule 36 as amended by the Patents (Amendment) Rules, 1999.

The Classification given below in respect of each specification are according to Indian Classification and International Classification Systems.

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स्वीकृत संपूर्ण विनिर्देश

एतद्द्वारा यह सूचना दी जाती है कि संबद्ध आवेदनों में से किसी पर पेटेंट अनुदान के विरोध करने के इच्छुक व्यक्ति, इसके निर्गम की तिथि से चार (4) महीने या अग्रिम ऐसी अविध जो उक्त चार (4) महीने की अविध की समाप्ति के पूर्व, पेटेंट (संशोधन) नियम, 1999 के तहत् विहित प्ररूप 4 पर अगर आवेदित हो, एक महीने की अविध से अधिक न हो, के भीतर कभी भी नियंत्रक एकस्व को उपयुक्त कार्यालय में ऐसे विरोध की सूचना विहित प्ररूप 7 पर दे सकते हैं। विरोध संबंधी लिखित वक्तव्य दो प्रतियों में साक्ष्य के साथ, यदि कोई हो, उक्त सूचना के साथ या पेटेंट (संशोधन) नियम 1999 द्वारा संशोधित नियम 36 के तहत् यथाविहित उक्त सूचना की तिथि से 60 दिन के भीतर फाईल कर दिये जाने चिहए।

प्रत्येक विनिर्देश के संदर्भ में नीचे दिये वर्गीकरण, भारतीय वर्गीकरण तथा अन्तर्राष्ट्रीय वर्गीकरण के अनुरूप हैं।

विनिर्देश तथा चित्र आरेख, यदि कोई हो, की अंकित प्रतियों की आपूर्ति पेटेंट कार्यालय या उसके शाखा कार्यालयों से यथाविहित 30/- रुपये प्रति की अदायगी पर की जा सकती है।

ऐसी परिस्थित में जब विनिर्देश की अंकित प्रति उपलब्ध नहीं हो, विनिर्देश तथा चित्र आरेख, यदि कोई हो, की फोटो प्रतियों की आपूर्ति पेटेंट कार्यालय या उसके शाखा कार्यालयों से यथाविहित फोटोप्रति शुल्क उक्त दस्तावेज के 10 रुपये प्रति पृष्ठ धन 30/- रुपये की अदायगी पर की जा सकती है।

ind. Ci. :

195 D

190041

Int Ci 4 :

F 16 K - 25 /00; 27 / 00; 51 / 00.

" A VALVE ASSEMBLY"

APPLICANT(S):

FESTOAG & CO.,

A GERMAN COMPANY OF RUITER STRASSE 82 D-73734 ESSLINGEN

GERMANY

INVENTOR(S):

1. Dr. KURT STOLL.

Application No.

370/MAS/95

filed on 27-Mar-95

APPROPRIATE OFFICE FOR OPPOSITION PROCEEDINGS (RULE 4 , PATENTS RULES, 1972)PATENT OFFICE, CHENNAI BRANCH.

17 CLAIMS

A valve assembly comprising at least one valve unit possessing a main valve and at least one pilot valve for operation of such main valve and fitted with an electrically operated actuating unit, a base plate for such valve unit, such base plate having two limbs extending to the same side and delimiting an accommodation space, valve ducts extending in said base plate, such valve ducts including at least one supply duct, at least one venting duct and at least one power duct, said valve ducts being in communication with a valve spool receiving space of the main valve, which receives a valve spool of said main valve able to be moved axially between different switching positions, wherein the base plate forms the housing of the main valve and contains the valve spool receiving space with the valve spool, the base plate is divided into a central part and two terminal parts mounted on the opposite end surfaces of the central part, each terminal part constituting both an end cover for the valve spool receiving space and also one of the limbs delimiting the accommodation space, and furthermore at least one section of a pilot duct extends in the terminal parts, such pilot duct opening into the accommodation space at the associated limb, in which space at least the actuating units of the pilot valves present are located.

Ind. Cl. :

76 H

190042

Int Cl 4

F 16 B - 2 / 08; . B 65 D - 45 / 00.

"A CONTAINER SEALED WITH A CLAMPING STRAP"

APPLICANT(S):

AKZO NOBEL NV VELPERWEG 76 6824 BM ARNHEM THE NETHERLANDS A DUTH COMPANY

INVENTOR(S):

1. ALBERT LUCAS KORVEMAKER.

Application No.

399/MAS/95

filed on 3-Apr-95

APPROPRIATE OFFICE FOR OPPOSITION PROCEEDINGS (RULE 4 | PATENTS RULES, 1972)PATENT OFFICE, CHENNAI BRANCH.

7 CLAIMS

A container for the transportation and storage of chemical compounds liable to exothermic decomposition sealed with cover wherein a clamping strap is used for sealing, by means of a cover, which clamping strap will release the cover at a certain level of superatmospheric pressure in the container.

COMP. SPECN: 11 PAGES DRAWING: 2 SHEETS

Ind Cl. :

206 E

190043

Int Cl 4 :

H 04 Q 7/38

"A DEVICE FOR INTERPRETING DIALLED DIGITS OF

A DIALLING SEQUENCE TRANSMITTED BY

A DIALLING MEANS TO A RADIO TRANSCEIVER"

APPLICANT(S):

NOKIA MOBILE PHONES LTD.

KEILALAHDENTIE 4, FIN-02150 ESPOO

FINLAND

A FINNISH COMPANY

INVENTOR(S):

1. JUHA ALA-MURSULA;

2. JUKKA BERG.

Application No.

452/MAS/95

filed on 17-Apr-95

APPROPRIATE OFFICE FOR OPPOSITION PROCEEDINGS (RULE 4, PATENTS RULES, 1972)PATENT OFFICE, CHENNAI BRANCH.

2 CLAIM

A device for interpreting dialled digits of a dialling sequence transmitted by a dialling means (1a) to a radio transceiver (3), said device comprising receiving means (19) for receiving dialled digits of a dialling sequence, dialled by a digit dialling means, sign dialling means or the like; means (18) to wait for a possible new dialled digit after the last received dialled digit for a specific waiting time before all dialled digits of the dialling sequence are interpreted as received and before transmission command is given to a radio transceiver which will set up the radio connection on the basis of the dialling sequence; and determining means (18d) to determine the waiting time, which is not constant, during the dialling sequence, to determine one or more characteristics describing the intervals between the digits of the dailling sequence dialled so far, to determine the waiting time on the basis of said one or more characteristics, and to determine said one or more characteristics and the waiting time several times during the same dialling sequence as the dialling of the digits proceeds.

COMP.SPECN: 25 PAGES DRAWING: 3 SHEETS

FIG. 3

(RULE 4 , PATENTS RULES, 1972)PATENT OFFICE, CHENNAI BRANCH.

Apparatus for allocating a plurality of resources to a plurality of jobs comprising

means (181) for storing parameters relating to the resources;

means (183) for storing parameters relating to the jobs;

means (184) for determining from the parameters the time at which each resource is forecast to become available:

means for determining from the parameters the time at which each job is required to be performed.

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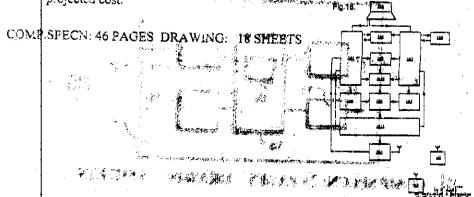
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3 C 👊

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means (185) for assigning to each job a cost function which is calculated as a function of the time at which the job will be performed;

means (188) for determining, for each possible combination of jobs with resources, the projected cost, dependent on the time at which each resource is forecast to be averlable and the value of the cost function for the respective job at the time; and means (1811) for determining the combination which produces the smallest total projected cost.



Ind. Cl. 😋 🚎 🗁 🗝

190045

Int Cl 4 :

HO18-17/20

TO SEE THE PROPERTY OF THE PRO A THE CONTROL OF CERAMIC MATERIAL!

APPLICANT(S): HOUSE TO HOUSE HOUSE ARTIST ARTISTS ARTI 表 57 % CRAME TO A SECOND OF D-95100 SELB, FEDERAL REPUBLIC OF GERMANY, A CORPORATION ORGANIZED UNDER THE LAWS OF THE FEDERAL REPUBLIC OF GERMANY.

INVENTOR(S):

1. MARTIN KUHL.

APPLICATION NO:

Filed on 22-May-95 604 MAS 95

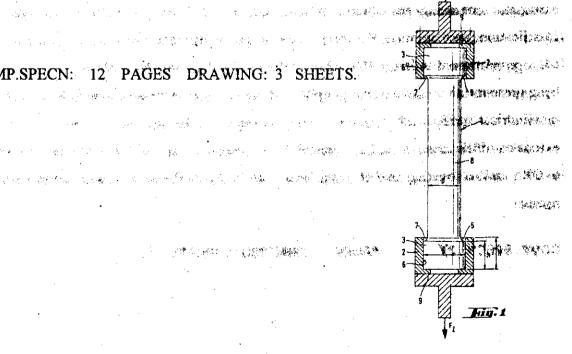
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APPROPRIATE OFFICE FOR OPPOSITION PROCEEDINGS (RULE 4 , PATENTS RULES, 1972)PATENT OFFICE, CHENNALBRANCH.

10 CLAIMS

A rotationally symmetric high voltage insulator of ceramic material, comprising a shank having molded shields, to whose ends metal caps are shrink fitted. Wherein the ends 3 of the insulation body in the region of the joining surfaces are configured so as to be at least 1.05 times as thick as the shank diameter (d) and the thickened ends (3) are machined cylindrically and on the end faces.

COMP.SPECN: 12 PAGES DRAWING: 3 SHEETS.



Ind. CI.

32 B

190046

Int Ci 4

C 07 C 5 / 06

"A PROCESS FOR THE SELECTIVE HYDROGENATION IN THE GAS PHASE OF ACETYLENIC HYDROCARBONS"

APPLICANT(S):

INSTITUT FRANÇAIS DU PETROLE

A FRENCH COMPANY OF 4 AVENUE DE BOIS

PREAU 92506 RUEIL MALMAISON

FRANCE

INVENTOR(S):

1. NGUYEN THANH CAHN;

2. DIDILLON BLAISE:

3. SARRAZIN PATRICK;

4.CAMERON CHARLES.

APPLICATION NO:

666 MAS 95

Filed on 5-Jun-95

APPROPRIATE OFFICE FOR OPPOSITION PROCEEDINGS (RULE 4 , PATENTS RULES, 1972)PATENT OFFICE, CHENNAI BRANCH.

9 CLAIMS

A process for the selective hydrogenation in the gas phase of acetylanic hydrocarbons containing 2 or 3 carbon atoms to the corresponding ethylenic hydrocarbons, comprising passing a gaseous feed comprising at least one acetylenic hydrocarbon containing 2 or 3 carbon atoms in the presence of hydrogen over a catalyst in the form of spherules or extrudates containing palladium, at least one metal from group IB of the periodic classification, and alumina, the weight ratio of group IB metal to palladium being 0.05 to 0.4, a proportion of at least 80% of the palladium and at least 80% of the group IB metal being present in a volume at the periphery of the catalyst which is delimited by a spherical or cylindrical surface with radius r_1 corresponding to the average radius of the spherules or extrudates of the catalyst and a spherical or cylindrical surface with radius r_2 at least equal to 0.8 r_1 and recovering said ethylenic hydrocarbons from the reaction mixture in a known manner.

COMP. SPECN: 27

PAGES:

DRAWING: 2 SHEETS

ind. Cl. :

32 E . & 1B

190047

int Cl 4 :

C 08 B 37 / 00

"A PROCESS FOR PRODUCING A POLYGALACTOMANNAN"

APPLICANT(S):

RHODIA INC.

A US COMPANY

OF CN 7500, 259 PROSPECT PLAINS ROAD

CRANBURY, NJ 08512

USA.

INVENTOR(S):

1. IAN WILLIAM COTTRELL;

2. MICHAEL H. YEH.

APPLICATION NO:

681 MAS 95 filed on 7-Jun-95

APPROPRIATE OFFICE FOR OPPOSITION PROCEEDINGS (RULE 4, PATENTS RULES, 1972) PATENT OFFICE, CHENNAI BRANCH.

10 CLAIMS

A process for producing a polygalactomannan comprising the steps of:

- (a) treating polygalctomannan splits with a 12 to 30 weight percent solution of an aqueous base solution such as herein described;
- (b) optionally derivatizing the splits produced in step (b) by reacting them with a derivatizing agent such as herein described;
- (c) washing said base treated splits atleast once with water, an organic solvent such as herein described or mixtures thereof; and
- (d) recovering the product produced thereby in a known manner.

COMP.SPECN: 21 PAGES DRAWING: NIL SHEETS.

Ind. Cl.

6 B 2

190048

Int Cl 4

B 01 D 53 / 30 B 01 D 53 / 34 G 05 D 9 / 00

" A FLUE GAS DESULFURIZATION PROCESS'

APPLICANT(S):

MITSUBISHI JUKOGYO KABUSHIKI KAISHA A JAPANESE CORPORATION, OF 5-1. MARUNOUCHI 2-CHOME, CHIYODA-KU.

TOKYO, JAPAN

INVENTOR(S):

1. SUSUMU OKINO: 2. HIROSHI TANAKA.

Was also

APPLICATION NO:

693 MAS 95 Filed on 8-Jun-95

JAPAN

APPROPRIATE OFFICE FOR OPPOSITION PROCEEDINGS (RULE 4 : PATENTS RULES, 1972)PATENT OFFICE, CHENNAI BRANCH.

2 CLAIMS

A flue gas desulfurization process comprising the steps of treating a sulphur oxide containing exhaust gas with an absorbing solution containing calcium carbonate, allowing an oxygen containing gas to flow through the reaction mixture to convert sulphur dioxide present in said exhaust gases to calcium sulphite followed by partial oxidation of said calcium sulphite to calcium sulphate, wherein the oxidation - reduction potential of the absorbing solution is continuously monitored in a manner as herein described to obtain a first deviation signal by detecting the initial oxidation - reduction potential and the oxidation - reduction potential at the completely oxidised state, and regulating the flow of oxygen containing gas to the reaction mixture on the basis of a second deviation signal between the first deviation signal and a preset oxidation reduction potential deviation value determined in advance on the basis of known sulphurous acid concentration and oxidation - reduction potential values as herein described to maximise the desulphurization process and isolating the desulfurized flue gas in a known manner.

COMP. SPECN: 15 PAGES. DRAWING: 3 SHEETS. Ind. Cl.

32 F 2 C

190049

Int CI 4 :

C 07 C179 / 20

* A PROCESS FOR THE MANUFACTURE OF PARTICULATE POORLY WATER-SOLUBLE PEROXYACID"

APPLICANT(S):

SOLVAY INTEROX LIMITED

BARONET WORKS. BARONET ROAD, WARRINGTON CHESHIRE WA4 6HB. ENGLAND

A BRITISH COMPANY

INVENTOR(S):

1. GRAHAM CARR;

2. ALUN PRYCE JAMES:

3. JOHNATHAN MCADAM:

4. WILLIAM RONALD SANDERSON.

APPLICATION NO:

1090 MAS 95 filed on 24-Aug-95

CONVENTION NO:

9417723.5

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GB

3-Sep-94

APPROPRIATE OFFICE FOR OPPOSITION PROCEEDINGS (RULE 4, PATENTS RULES, 1972) PATENT OFFICE, CHENNAI BRANCH.

19 CLAIMS

A process for the manufacture of particulate poorly water-soluble peroxyacid such as herein described in which the peroxyacid is present in an aqueous solution of a strong acid having an A value such as herein described, of at least 0.6 which is brought into mixture with diluent aqueous material in an amount sufficient that the peroxyacid precipitates out of solution characterized in that contact with diluent aqueous material selected from water or dilute aqueous solution of strong acid such as herein described and/or hydrogen peroxide is conducted in the presence of an effective amount of at least one surfactant such as herein described and the particulate peroxyacid is separated from the spent reaction mixture.

COMP. SPECN: 36 PAGES DRAWING: NIL SHEETS ind, Cl. :

63 I

190050

int Ci 4 :

H 02 K 33 / 00

"STATOR FOR A ROTATABLE ELECTRICAL MACHINE"

APPLICANT(S):

SWITCHED RELUCTANCE DRIVES LIMITED

SPRINGFIELD HOUSE.

HYDE TERRACE, LEEDS L82 9LN ENGLAND A BRITISH COMPANY

INVENTOR(S):

1. NORMAN NEILSON FULTON.

APPLICATION NO:

filed on 24-Aug-95

CONVENTION NO: 9418710.1

ON 16-Sep-94 GB

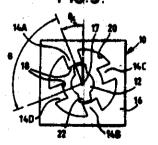
APPROPRIATE OFFICE FOR OPPOSITION PROCEEDINGS

(RULE 4., PATENTS RULES, 1972)PATENT OFFICE, CHENNAL BRANCH.

11 CLAIMS

A stator for a rotatable electrical machine, the stator comprising a body defining an outer ring and plurality of stator poles which project radially inwardly from the ring and partially define a rotor space about an axis, the ring having a non-cirular outer profile perpendicular to the said axis and at least some of the poles being angularly arranged with respect to the said axis to be angularly intermediate radially thickest and thinnest parts of the ring and having a centre line which is angularly offset from the or each line of symmetry of the said profile such that the body has no line of symmetry, thereby avoiding any pole centre line being angularly coincident with a vibrational antinode of the stator ring. FIG.3.

COMP. SPECN: 13 PAGES DRAWING: 2 SHEETS



170 B+D

190051

INT. CL.

C 11 D - 11/00

TITLE

A METHOD FOR PREPARING A BAR COMPOSITION CAPABLE OF ENHANCING DEPOSITION OF BENEFIT

AGENT FROM THE BAR.

APPLICANT

HINDUSTAN LEVER LIMITED, HINDUSTAN LEVER HOUSE,

165/166 BACKBAY RECLAMATION, MUMBAI 400 020,

MAHARASHTRA, INDIA.

INVENTOR

LIANG SHENG TSAUR

APPLICATION NO :

127 BOM 1998 FILED ON 10.03.1998

Priority No.08/821,504 dated 21.03.1997 of USA

APPROPRIATE OFFICE FOR OPPOSITION PROCEEDINGS (RULE 4, PATENTS RULES 1972), PATENT OFFICE BRANCH, MUMBAI - 13.

09 CLAIMS

A method for preparing a bar composition capable of enhancing deposition of a benefit agent from the bar composition which method comprises:

- (A) separately preparing:
 - (1) a dried adjuvant composition comprising;
 - (a) 20% to 96% by weight of a benefit agent;
 - (b) 2% to 40% by weight of a cationic deposition polymer;
 - (c) 0% to 78% by weight of a water soluble or a water dispersible filler; and
 - (d) 0% to 15% by weight adjuvant composition water;

wherein the dried adjuvant composition is prepared by forming an aqueous mixture including the benefit agent, the cationic deposition polymer and the water soluble or water dispersible filler, and subsequently drying the aqueous mixture; and

- (2) a base bar composition comprising a surfactant system; and
- (B) mixing 5 to 50% by weight of the dried adjuvant composition (1) and 50 to 95% by weight of the base bar composition (2) to form a bar.

Comp.specn. 33 pages

Drawings: NIL

80 K

190052

INT. CL.

A 22 C, 11/02

TITLE

AIRBORNE WASTE FILTER SYSTEM.

APPLICANT

LTG HOLDING GMBH OF WERNERSTRABE 119-129,

70435 STUTTGART, GERMANY,

GERMAN COMPANY.

INVENTORS

1. HELMUT STUEBLE.

APPLICATION NO.

133 BOM 1998

FILED ON:

12-03-1998

PRIORITY NO

08/823,807

DATED:

24-03-1997 **OF U.S.A.**

APPROPRIATE OFFICE FOR OPPOSITION PROCEEDINGS (RULE 4, PATENTS RULES 1972), PATENT OFFICE BRANCH, MUMBAI 13.

16 CLAIMS

An airborne waste filter system, said system comprising:

an array of drum filters, each drum filter of said array of drum filters having a forward end into which air carrying waste material flows, a rearward end longitudinally opposite said forward end, and a filter section extending between said forward end and said rearward end, said forward end, said rearward end and said filter section defining an interior area of said drum filter;

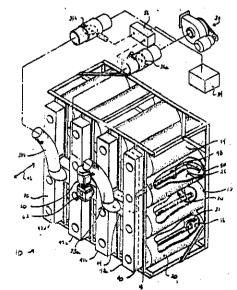
a frame disposed in a permanent of grative position proximate said array of drum filters;

a Plurality of longitudinal members, each said longitudinal member operatively disposed on said frame and extending into a said interior area of a said drum filter and having a suction nozzle extending therefrom to operatively communicate with the interior surface of said filter section for removing said waste material therefrom;

a drive mechanism in operative communication with said longitudinal members to rotate each said longitudinal member about its longitudinal axis and to reciprocally move each said longitudinal member substantially along the longitudinal axis of said drum filter into which said longitudinal member extends so that a suction end of said suction nozzle is moved substantially over said inner surface of said filter section; and

a suction source in operative communication with each said suction nozzle, said suction source configured to apply suction to said suction nozzle so that said waste material is drawn

therethrough.



IND. CI

39 N

190053

INT. CL.

A 23 L 1/237

TITLE

PROCESS FOR MANUFACTURE OF CRYSTAL SALT

FREE OF SHARP EDGES.

APPLICANT

HINDUSTAN LEVER LTD.

HINDUSTAN LEVER HOUSE

165/166 BACKBAY RECLAMATION. MUMBAI- 400 020, MAHARASHTRA

INDIA.

INVENTORS:

1) SADGURU MANMOHAN KULKARNI.

2) GOPINATH BABASAHEB RAJALE.

3)GUNENDER KAPUR

APPLICATION NO.:

148/BOM/98 FILED ON 17, 3, 1998.

COMPLETE SPECIFICATION FILED AFTER PROVISIONAL SPECIFICATION ON 15.3,1999.

APPROPRIATE OFFICE FOR OPPOSITION PROCEEDINGS (RULE 4, PATENTS RULES 1972), PATENT OFFICE BRANCH, MUMBAI - 13

14- CLAIMS.

A process for manufacture of crystal salt free of sharp edges comprising:

- a. Providing the crude salt crystals in sizes of 0.5-8 mm; and
- b. Subjecting the said salt crystals to a step of controlled attrition to thereby obtain salt crystals of desired surface finish free of sharp edges.

PROVISIONAL SPECIFICATION 7 PAGES; DRAWINGS 1 SHEET.

COMPLETE SPECIFICATION 10 PAGES; DRAWINGS - 1 SHEET.

IND. CI

189

190054

INT. CL.

A 61 K 7/48

TITLE

COSMETIC ARTICLE FOR REMOVAL OF KERATOTIC

PLUGS FROM SKIN PORES.

APPLICANT

HINDUSTAN LEVER LTD.

165/166, BACKBAY RECLAMATION, MUMBAI – 400 020, MAHARASHTRA,

INDIA.

INVENTOR.

1) BRAIN ANDREW CROTTY

2) PHILIP EDWARD MINER

3) ANTHONY WILLIAM JOHNSON

4) ALEXENDER PAUL ZNAIDEN

APPLICATION NO.:

157/BOM/98 FILED ON 19.03.1998

PRIORITY NO. 60/039,378 DATED 20.3.1997 OF U.S.A.

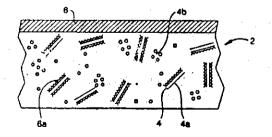
APPROPRIATE OFFICE FOR OPPOSITION PROCEEDINGS (RULE 4, PATENTS RULES 1972), PATENT OFFICE BRANCH, MUMBAI - 13

03-CLAIMS.

A cosmetic article for removing keratotic skin plugs comprising:

- (i) a flexible non-occlusive substrate sheet formed of a fabric selected from the group consisting of rayon, polyester polypropylene and mixtures thereof; and
- (ii) a composition containing a poly (methyl vinyl ehter/maleic anhydride) copolymer in an amount from 50 to 100% by weight of the composition being dry non-tacky to the touch after deposition and upon being wetted for use the composition turns tacky and mobile.

Fig.1.



COMPLETE SPECIFICATION 16 PAGES; DRAWINGS - 01 SHEET.

IND. CL. : 170 D 190055

INT. CL. : A 45 D 33/00;

33/02

TITLE : BLEACHING COMPOSITIONS.

APPLICANT: HINDUSTAN LEVER LIMITED HINDUSTAN LEVER HOUSE,

165-166 BACKBAY RECLAMATION,

MUMBAI - 400 020, MAHARASHTRA, INDIA.

INVENTOR(5) 1. JAYNE ELISABETH NATION

2. KATHERINE MARY THOMPSON
3. DAVID WILLIAM THORNTHWAITE

APPLICATION NO: 164/BOM/1998 FILED ON: 23.03.98

PRIORITY NO. 9707719.2 DATED 16.04.97 OF U.K.

APPROPRIATE OFFICE FOR OPPOSITION PROCEEDINGS (RULE 4, PATENTS RULES 1972), PATENT OFFICE BRANCH, MUMBAI – 13.

06 CLAIMS

A bleaching composition of pH 3-14 which comprises an oxygen transfer agent chosen from a quaternary indue salt and a sulphonimine, and hypochlorite at a level of 0.1 – 10%wt on product, or a source thereof.

Complete Specification: 20 Pages:

Drawings NIL Sheets.

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[PART III—SEC. 2

IND. CL.

140 B I [XI (2)] 32 F 3 (a) [IX(1)]

190056

INT. CL.

C 08 G 63/02

C 10 L 1/10

TITLE

A METHOD OF MANUFACTURE OF

POLYALKYLACRYLATE POLYMER...

APPLICANT

LUBRIZOL INDIA LIMITED.

A GOVT. OF INDIA CO.,

DGP HOUSE, 4TH FLOOR, 88-C,

OLD PRABHADEVI ROAD,

MUMBAI - 400 025,

STATE OF MAHARASHTRA, INDIA.

INVENTOR(S)

1. PRANAB GHOSH

2. ARUN VENKATESH PANTAR

3. NARENDRA MADHAV DESAI

4. NAVIN CHANDRA JOSHI

5. ALURU SUDARSANA SARMA

6. MADAN GOPAL BANERJEE

APPLICATION NO:

201/BOM/1998 FILED ON: 02.04.1998

APPROPRIATE OFFICE FOR OPPOSITION PROCEEDINGS (RULE 4, PATENTS RULES 1972), PATENT OFFICE BRANCH, MUMBAI – 13.

08 CLAIMS

A process for manufacture of polyalkylacrylate polymer suitable for use as pour point depressant and flow improver for waxy crude oils having the structure

where, R is long chain alkyl group with C_{16} - C_{24} carbon atoms, n, the degree of polymerization is 45-350 comprising organic peroxide initiated solution polymerization of alkylacrylate monomer whose formula is, $CH_2 = CH$ -COOR where, R is same as before, in aromatic hydrocarbon solvent(s) at 80-120°C.

Complete Specification: 20 Pages; Drawings 02 Sheets.

IND. Cl

65 B 2 [LVII(2)]

190057

INT. CL.

H 01 F 19/00;

27/00; 27/24

TITLE

A DISTRIBUTION TRANSFORMER.

APPLICANT

JIN WEI, A CHINESE NATIONAL,

æ

OF 286 DIDONG STREET,

INVENTOR:

WUCHANG DISTRICT,

WUHAN CITY, HUBEI PROVINCE,

P.R. CHINA.

APPLICATION NO.:

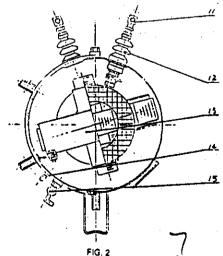
259/BOM/98 FILED ON 5.5.98

PRIORITY NO. 97240938.6 DATED 16.6.97 OF P.R. CHINA.

APPROPRIATE OFFICE FOR OPPOSITION PROCEEDINGS (RULE 4, PATENTS RULES 1972), PATENT OFFICE BRANCH, MUMBAI - 13

3-CLAIMS.

A distribution transformer comprising; a high-tension terminal (10) for 1. connecting a high-voltage input, a high-tension cable bushing (9), a low-tension terminal (11) for connecting a low-voltage output, a lowtension cable bushing (12), a transformer Iron core (1), a core clamp (13), a pressure release valve (15) and a high-low voltage coil (2), is characterized in that the iron core (1) consists of four toroidal reeling silicon-sheet cores, the cross-section of the iron core(1) is in the shape of a ladder or a rectangle, the window of the iron core (1) is a rectangle with circular arcs on four comers, said four toroidal core (1) are arranged in a cross, wherein two cores (1) are placed on an axis of the cross, while the other two cores (1) are placed in a direction perpendicular to the said axis, one side of each one of the said four toroidal cores (1) is arranged at a crossing of the said cross and combined together so as to form a column, the cross section of the column is substantively a rectangular shape and a high-low voltage coil is reeled round the column;



[PART III—SEC. 2

IND. CL.

64 b3 [LVIII(4)]

190058

INT. CL.

G 06 K 7/06

H 01 R 23/72

A CONNECTOR FOR THE ELECTRICAL CONNECTION OF A COTACT-TYPE-SMART CARD.

Applicant

ITT MANUFACTURING ENTERPRISES INC., 105 MARKET STREET.

WILMINGTON, DE 19801 U.S.A.

Application No.

260/BOM/98 filed on May 6, 1998

Priority No. 9705810 Dated 13.5.97 of France.

Appropriate Office for Opposition Proceedings (Rule 4, Patents rules 1972), Patent Office Branch, Mumbai-13.

20 Claims.

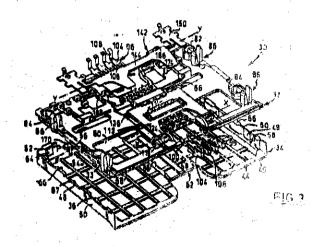
1. A connector (30) for the electrical connection of a contact-type smart card (C), a lower face (38) of which has connection areas,

of the type having a base (32) made of insulating material forming a support for elastically deformable electrical-contact blades (96), which extend parallel to a long audinal direction of insertion (1) of the card (C) and the curved contact ends (100) of which blades, in a contract position, project from the upper face (74) of the base (32) in order to engage with the connection areas on the card,

and of the type in which a bar (114) for controlling the position of the contact ends (100, 102) of the contact blades (96), which is connected to a lever (112) mounted so as to pivot with respect to the base (32) about a pivot axis (X-X) perpendicular to the longitudinal direction of insertion (1) of the card (C), is mounted so as to move between;

- a retracted position in which the contact ends (100) are moved away from the upper face (74) of the base (32) in opposition to their intrinsic springiness, and into which position the control bar is returned by elastic means; and
- a contact position in which the contact ends (100) are in the contact position and towards which it is moved when the card (C) at the end of its insertion travel, engages (42) with cam-forming means (186, 190) associated with the control bar,

characterized in that it has a single device (142) for controlling (174) the movements, and the elastic return (148), of the control bar (114).



64 B 3

190059

INT. CL.

: H 01 R, 23/72

TITLE

A CONNECTOR FOR THE ELECTRICAL CONNECTION

OF A SMART CARD.

APPLICANT

ITT MANUFACTURING ENTERPRISES INC.,

105 MARKET STREET, WILMINGTON, DE 19801,

U.S.A.

INVENTORS

1. BRICAUD HERVE.

2. PIZARD YVES.

APPLICATION NO.

261 BOM 1998 FII

FILED ON: 06-05-1998

PRIORITY NO

97 05808

DATED:

13-05-1997 OF FRANCE

APPROPRIATE OFFICE FOR OPPOSITION PROCEEDINGS (RULE 4, PATENTS RULES 1972), PATENT OFFICE BRANCH, MUMBAI 13.

27 CLAIMS

A connector (30) for the electrical connection of a smart card (C), a lower face (32) of which includes connection areas (34), comprising:

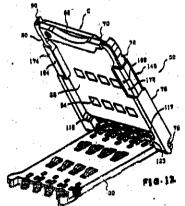
a lower base (36) in the form of a sheet of insulating material forming a support for electrical contact elements (36), free contacting ends (40) of which project out of the plane of the upper face (42) of the base (36);

an upper cover (76) which includes, in one of its opposed faces, a housing (90) which at least partially accommodates the car (C) which is inserted into the housing, longitudinally from the front to the rear, in a direction (I) parallel to its general plane and to that of the cover (76);

the cover (76) being mounted so as to pivot with respect to the base (36), about a transverse pivot axis (X-X) lying near the facing rear longitudinal ends of the base (36) and of the cover (76), between an open contact position and a closed contact position in which the cover (76) is approximately parallel to the base (36), and the connection areas (34) on the card in engagement with the contacting ends (40) of the contact elements (38) of the base (36);

a transverse bar (140) for locking the cover (76) in the closed position, which extends above the upper face (94) of the cover (76) on which it is mounted so as to slide longitudinally between a locked extreme position and an unlocked extreme position; and

one of the opposed fades (32,33) of the card (C) being pressed against the bottom (P) of the housing, while the movable locking bar (140) engages with a portion of the other tace of the card (C) in order to keep the latter in the housing (90), characterized in that the housing (90) is formed in the upper face (92) of the cover, (76), and in that the lower face (32) of the card is pressed against the bottom of the housing which is cavitied, at least partially, so that part of the lower face (32) of the card (C) which is opposite the connection areas (34) is clear.



Complete specification: 35 pages,

Drawings: 26 Sheets

TND. Cha-

196 (XXVI(4))

190060

INT. CL.

F 24 F 13/00

FITLE

AN IMPROVED FRONT COVER

ASSEMBLY FOR AIR-CONDITIONER.

APPLICANT

AMTREX APPLIANCES LIMITED,

9TH FLOOR, ABHIJEET BUILDING,

MITHAKHALI SIX ROADS, AHMEDABAD – 380 006,

GUJARAT STATE

INDIA

INVENTOR(S)

VINAY MULJI CHAUHAN

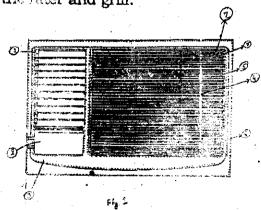
APPLICATION NO:

294/BOM/1998 FILED ON: 15,05.98

APPROPRIATE OFFICE FOR OPPOSITION PROCEEDINGS (RULE 4, PATENTS RULES 1972), PATENT OFFICE PRANCH, MUMBAL - 13.

92 CLAIMS

1. An improved front cover nesembly for air conditioner comprising of an outer frame provided with a louver, a control panel with cover, an inner frame and a suction grill having filter with filter support and lock provided removably and/or movably inside the said inner frame, using a pair of hinges at its top ends and pressure latches at the bottom ends, and a lug provided with the said function grill and a tapered support provided with the said inner frame for maintaining the said suction grill in partly opened position for permitting removal and cleaning of the said filter and thereby, no need to open front cover and also easy to clean the filter and grill.



Complete Specification: 06 Pages;

Drawings 03 Sheets.

IND. CI

107 G

190061

INT. CL.

F 23 K 3/14

TITLE

AN IMPROVED NIPPLE ASSEMBLY FOR COLLECTING

BLEEDING FUEL FROM FUEL SUPPLY SYSTEM \

OF DIESEL ENGINES.

APPLICANT

VIJAY SITARAM KUNTE

3 AKASHHPAKSHI SOCIETY,

INVENTOR.

MAHATMA NAGAR, NASIK - 4220 007,

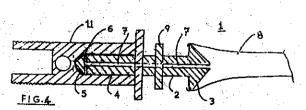
AN INDIAN CITIZEN.

APPLICATION NO.: 324/BOM/99 FILED ON 22.05.1998

APPROPRIATE OFFICE FOR OPPOSITION PROCEEDINGS (RULE 4, PATENTS RULES 1972),PATENT OFFICE BRANCH, MUMBAI - 13

UI-CLAIM.

An improved nipple assembly for collecting bleeding fuel from fuel, supply system of diesel engines comprising a bleed screw having a threaded portion and a nipple on the outer exposed end, a taper portion provided at the end of the threaded portion of the said screw designed to take perfect seat inside the cavity of the banjo screw to stop any flow of diesel in the closed position of the bleed screw, a cross hole, opening into a longitudinal passage provided in the said bleed screw just before the taper portion, a flexible tube having another flexible tube attached to it provided ever the said nipple, a nut provided on the said bleed screw for loosening the screw for bleeding and allowing the leaking diesel to be collected in to a container.



COMPLETE SPECIFICATION 6 PAGES; DRAWINGS - 01 SHEET.

134 A; 107 G

190062

INT. CL.

H 02 K - 19/ 28

TITLE

A 2 WHEELED MOTOR VEHICLE HAVING MONOCOOUE

CHASSIS AND AIR INTAKE SYSTEM.

APPLICANT

BAJAJ AUTO LTD., AKURDI, PUNE 411 035, MAHARASHTRA,

INDIA. AN INDIAN COMPANY

INVENTOR

SHRIKANT RAGHUNATH MARATHE

APPLICATION NO

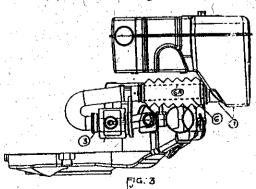
325 BOM 1998 FILED ON 22.05.1998

Complete after provisional left on November 3, 1998.

APPROPRIATE OFFICE FOR OPPOSITION PROCEEDINGS (RULE 4, PATENTS RULES 1972), PATENT OFFICE BRANCH, MUMBAI - 13.

05 CLAIMS

A 2 wheeled motor vehicle having monocoque chassis wherein the engine and transmission are located substantially on the right hand side of the said vehicle comprising of an air intake system which includes carburetor (3), an air filter box (7), a U-shaped tube (6), a bellow (4), said bellow (4) having platelets (4A), said air filter box (7) being provided with an elliptical hole (5); said carburetor being connected to one end of said U-shaped tube (6), the other end of said tube enters into the elliptical hole (5) of said air filter box (7), one end of said below (4) is connected to elliptical hole (5) of said air filter box (7) and the other end is fixed to said U-shaped tube (6) to resist unfiltered air to enter the air filter box (7), said bellow (4) having platelets (4A) allowing free movement of U-shaped tube inside the said elliptical hole (5) when the engine is oscillating.



Prov.specn. 8 pages Comp.specn. 9 pages Drawings: 5 sheets Drawings: 5 sheets IND. CI : 101 II [XXXIII(2)]

190063

INT. CL.

E 02 B 7/44

TITLE

AN IMPROVED ESTUARY GATE SYSTEM.

APPLICANT

MILIND RAGHUNATH KULKARNI W-16, M.I.D.C. GOKUL SHIRGAON,

INVENTOR.

KOLHAPUR – 416 234,

MAHARASHTRA STATE, INDIA.

APPLICATION NO.: 575/BOM/97 FILED ON 1.10.1997

APPROPRIATE OFFICE FOR OPPOSITION PROCEEDINGS (RULE 4, PATENTS RULES 1972), PATENT OFFICE BRANCH, MUMBAI - 13

01-CLAIM.

An improved estuary gate system comprising a swinging gates placed side by side in tandem and also in multi-tiers one above the others, gates are provided in the main stream of the river near the estuary, the gates are made of Fibre Reinforced Plastic (FRP) moulding with strong hinges having thick pivot rods; each individual gate is of convex shape, the convex side being towards sea water while concave side being towards the river side, each individual gate is in slanting position thereby becoming capable of by virtue of its own weight, arrangement being such that the gates in lower row will open with slight rise in the head of river water and if the river water rises, the gates on the upper tier will open to pour water into the sea; while during the low tide or ebb situation, gates will automatically close with the receding sea water in backward direction and by virtue of its own weight in slanting position.

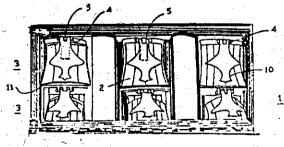


FIG. L

COMPLETE SPECIFICATION 5 PAGES; DRAWINGS -01 SHEET.

189

190064

INT. CL.

A 61 K 7/32

7/00

TITLE

ANTIPERSPIRANT OR DEODORANT COMPOSITION.

APPLICANT

HINDUSTAN LEVER LTD.

HINDUSTAN LEVER HOUSE,

165/166 BACKBAY RECLAMATION

MUMBAI-400 020,

MAHARASHTRA, INDIA. AN INDIAN COMPANY.

INVENTORS

1. ISABELLE CLAIRE HELENE MARIE ESSER.

APPLICATION NO.

734 BOM 1997

FILED ON: 18-12-1997

PRIORITY NO.

9626793.5

DATED:

23-12-1996OF U.K.

APPROPRIATE OFFICE FOR OPPOSITION PROCEEDINGS (RULE 4, PATENTS RULES 1972), PATENT OFFICE BRANCH, MUMBAI 13.

10 CLAIMS

A substantially anhydrous stick antiperspirant or deodorant composition comprising

1 to 35% by weight of an antiperspirant or deodorant active,

from 0.1 to 60% by weight of a carrier for the active,

from 5 to 40% by weight of a structurant and

from 0.1 to 30% by weight of a moisturising cream comprising one or more humectants, which comprise at least one hydroxyl group and a perfume carrier material.

Complete specification: 19 pages,

Drawings: NIL Sheets

170 A

190065

INT. CL.

C 11 D 3 / 386

TITLE

ENZYMATIC BLEACH COMPOSITION

APPLICANT

HINDUSTAN LEVER LIMITED HINDUSTAN LEVER HOUSE,

165-166 BACKBAY RECLAMATION,

MUMBAI - 400 020, MAHARASHTRA, INDIA.

INVENTOR(S) ·

I. MARCEL J VAN DER HELM

2. MONIQUE VAN DER HEIDEN3. DIRK HERMAN A. HONDMANN

4. ANNELIES SMITS5. TON SWARTHOFF

6. CORNELIS THEODORUS VERRIPS

APPLICATION NO:

735/BOM/1997 FILED ON: 18.12.97

APPROPRIATE OFFICE FOR OPPOSITION PROCEEDINGS (RULE 4, PATENTS RULES 1972), PATENT OFFICE BRANCH, MUMBAI – 13.

02 CLAIMS

1. Enzymatic bleach composition comprising one or more surfactants in an amount of 0.1 to 60% by weight of the composition and an enzyme of extracellular origin, capable of oxidizing substrates by the build-in of one or more oxygen atoms into the substrate using molecular oxygen, wherein the enzyme is a dioxygenase selected from quercetinase or catechinase.

Complete Specification: 15 Pages;

Drawings NIL Sheets.

140 B 3

190066

INT. CL.

C 10 G 17/00

TITLE

PROCESS FOR DEMETALLISATION OF PETROLEUM DISTULATES AND RESIDUES FOR REMOVAL OF ORGANICALLY BOUND METALS.

APPLICANT

INDIAN OIL CORPORATION LIMITED, (A GOVT. OF INDIA UNDERTAKING), G-9, ALI YAVAR JUNG MARG, MAHARASHTRA, BANDRA (EAST) BOMBAY -- 400 051, INDIA.

INVENTOR(S)

I. NADUHATTY SELAI RAMAN

2. ACHALLA SUBBARAO 3. BIJENDRA SINGH RAWAT

4. AKHILESH KUMAR BHATNAGAR

APPLICATION NO:

743/BOM/1997 FILED ON: 22.12.97

APPROPRIATE OFFICE FOR OPPOSITION PROCEEDINGS (RULE 4, PATENTS RULES 1972), PATENT OFFICE BRANCH, MUMBAL - 13.

08 CLAIMS

A process for demetallisation of petroleum distillates and residues for removal of organically bound metals comprising contacting/mixing the petroleum distillates or residues with an aqueous solution of a halo carboxylic acid in the ratio of 1:05 to 1:2 at a temperature of 50°c to 250°C for a period of 15 to 150 minutes, to form metal complexes soluble in the aqueous phase, removing the aqueous phase containing the metal ions from the hydrocarbon phase, separating the organic layer and its subsequent clay finishing.

Complete Specification: 14 Pages;

Drawings NIL Sheets.

1'3

IND. Cl

136 E

190067

INT. CL.

59/02

TITLE

DEVICE PROCESS AND APPARATUS FOR STAMPING

PLASTIC MATERIAL.

APPLICANT

HINDUSTAN LEVER LTD.

165/166, BACKBAY RECLAMATION, MUMBAI - 400 020, MAHARASHTRA,

INDIA.

INVENTOR.

1) PASQUALE MICHAEL BUZZEO,

2) DENIEL JOHN HELNZ, 3) BRAIN EDMONDSON.

4) EDWARD ROSS STORY

APPLICATION NO.:

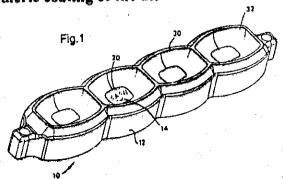
751/BOM/97 FILED ON 26.12.1997

PRIORITY NO. 08/773567 DATED 27.12.96 OF U.S.A.

APPROPRIATE OFFICE FOR OPPOSITION PROCEEDINGS (RULE 4, PATENTS RULES 1972), PATENT OFFICE BRANCH, MUMBAI - 13

08-CLAIMS.

A device for stamping a substrate, the device comprising a die having at least one substrate stamping surface covered with an elastomeric coating, the substrate stamping surface having a rim with a rigidity greater than that of the elastomeric coating, characterized in that the rim forms a flange which lies flush with or extends beyond a leading edge of the elastomeric coating of the die.



COMPLETE SPECIFICATION 19 PAGES; DRAWINGS - 4 SHEETS.

179 F

190068

INT. CL.

B 65 G 53/46

51/02

TITLE

APPARATUS FOR ACCELERATING THE

MOVEMENT OF ARTICLES ALONG A DUCT.

APPLICANT

HINDUSTAN LEVER LIMITED HINDUSTAN LEVER HOUSE,

165-166 BACKBAY RECLAMATION.

MUMBAI - 400 020, MAHARASHTRA, INDIA AN INDIAN COMPANY

INVENTOR(S)

1. MICHAEL JOHN CAHILL

2. SIMON CHARLES MARTIN

APPLICATION NO:

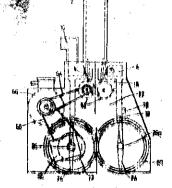
3. JAMES ROBERT STEMBRIDGE 126/BOM/1998 FILED ON: 10.03,1998

APPROPRIATE OFFICE FOR OPPOSITION PROCEEDINGS (RULE 4, PATENTS RULES 1972), PATENT OFFICE BRANCH, MUMBAI - 13.

II CLAIMS

whearather or accelerating the movement of articles along a duct comprising a chamber into which an exit end of the duct extends, a suction connection in the chamber to premote a gas flow along with duct, gas sealing means in chamber adjacent the exit end of the duct between said a end and an article outlemend of the chamber, main all means comprising counter potating rollers at least partially sealing said chamber outlet end to limit gas flow into the chamber from gaid end, at least one of said rollers having a yielding periphery to permit the articles to pass between the rollers by deforming said yielding periphery or peripheries, characterised in that in the chamber the duce impen.

the duct exit and,



Cassillate Specification: 17 Pag

Drawings 04 Sheets.







24 F

190069

INT. CL.

B 60T, 15/00

TIŢLE

A DEVICE FOR PREVENTING

REVERSE MOTION OF VEHICLES

APPLICANT

KISHORE KANTHIKAR.

OF KANTHIKAR ENTERPRISES.

VIKRANT, OLD MUMBAI,

AGRA ROAD, NASHIK - 422 002,

MAHARASHTRA STATE, INDIA, INDIAN NATIONAL,

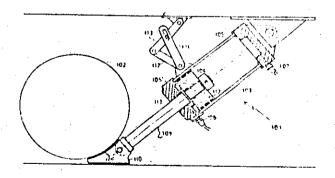
APPLICATION NO:

274/ BOM /98 FILED ON: 12.05.1998

APPROPRIATE OFFICE FOR OPPOSITION PROCEEDINGS (RULE 4, PATENTS RULES 1972), PATENT OFFICE BRANCH, MUMBAI – 13.

04 CLAIMS

A device for preventing reverse motion of motor vehicles, the device being mounted in slanting polition at the rear end below the chassis, near the rear wheel, comprising of a cylindrical member open at both ends; a piston plug provided within the said cylindrical member, and movable to and fro therewithin; plugs provided to close both open ends of the cylindrical member in air tight manner, and are adapted to connected to directional control valves for releasing air into the cylindrical member for moving the said piston plug to and fro, within the cylindrical member; and a shaft one end secured with the said piston plug and the other end remaining outside the cylindrical member being provided with a stopper member, such that in operational configuration, when the said shaft is released from the cylindrical member the stopper member stands inserted between the rear wheel and the road surface at the rear end, thereby jamming the wheel.



Complete Specification: 07 Pages;

Drawings 01 Sheets.

190070

IND. CL. : 189 (a)

INT. CL. : A 61 K 7/00 7/021

TITLE: COSMETIC COMPOSITIONS.

APPLICANT : HINDUSTAN LEVER LIMITED

HINDUSTAN LEVER HOUSE,

165-166 BACKBAY RECLAMATION,

MUMBAI - 400 020, MAHARASHTRA, INDIA.

INVENTOR(S) : 1. BRIAN ANDREW CROTTY

2. ALEXANDER PAUL ZAIDEN

3. ANTHONY WILLIAM JOHNSON

APPLICATION NO: 384/BOM/1998 FILED ON: 17.06.98

PRIORTIY NO. 08/884177 DATED 27.06.97 OF U.S.A.

APPROPRIATE OFFICE FOR OPPOSITION PROCEEDINGS (RULE 4, PATENTS RULES 1972), PATENT OFFICE 'BRANCH, MUMBAI – 13.

08 CLAIMS

- 1. A cosmetic composition comprising:
 - (i) from 0.01 to 5% by weight of ferulic acid or a C₁-C₃₀ alcohol ester of ferulic acid.
 - (ii)from 0.1 to 20% by weight of dimethyl isosorbide; and
 - (iii)a pharmaceutically acceptable carrier such as herein described.

Complete Specification: 15 Pages; Drawings NIL Sheets.

IND. Cl

40 B

190071

INT. CL.

B 01 J 23/86; 23/92; 23/96

TITLE

A PROCESS FOR ACCELERATED IN-SITU CATALYST

REGENERATION.

APPLICANT

HINDUSTAN ORGANIC CHEMICAL LTD.

RASAYANI, DIST RAIGAD, PIN - 410 207,

MAHARASHTRA, INDIA.

INVENTORS.

DR. JAGAT KUMAR DAS,

DR. MUTHUSWAMI SRIRAM.

APPLICATION NO.:

527/BOM/98 FILED ON AUG. 19.1998

APPROPRIATE OFFICE FOR OPPOSITION PROCEEDINGS (RULE 4, PATEN'S RULES 1972),PATENT OFFICE BRANCH, MUMBAI - 13

08-CLAIMS.

A process for accelerated in-situ catalyst regeneration which involves removal of the carbonaceous material from the deactivated copper chromite catalyst surface by controlled oxidation comprising of:

- i passing an inert gas through the deactivated catalyst bed at $70^{\circ} 130^{\circ}$ c for about 2 6 hours;
- ii injecting dry oil-fee air in the inert gas circulation through the deactivated catalyst bed with varying amounts of oxygen from 0.4% to 6.0% by volume and simultaneously increasing the temperature of the said catalyst bed from 100° to 290° c and
- iii passing the said air-inert gas mixture with increasing amounts of oxygen from 3% to 20% by volume at 230°C 290°C.

COMPLETE SPECIFICATION 7 PAGES; DRAWINGS - NIL SHEET.

206 E

190072

INT. CL.

G 05 F - 001/56

TITLE

POWER SUPPLY CIRCUIT FOR SUPPLYING POWER

TO A LOW IMPEDANCE LOAD.

APPLICANT

ELECTRONICA MACHINE TOOLS LTD., AN INDIAN

COMPANY, 'ELEKTRA HOUSE, 691/1A, PUNE-SATARA

ROAD, PUNE 411 037, MAHARASHTRA, INDIA.

INVENTOR

DR. KIYOSHI INOUE

APPLICATION NO :

581/BOM/1998 FILED ON 14.09,1998

APPROPRIATE OFFICE FOR OPPOSITION PROCEEDINGS (RULE 4, PATENTS RULES 1972), PATENT OFFICE BRANCH, MUMBAI - 13.

10 CLAIMS

A power supply circuit for supplying intermittent power pulses to a low impedance load, which consists of

- (i) main energy storing means;
- charging means to charge the main energy storing means in a controlled manner;
- discharging means to discharge main energy storing means in controlled manner to supply power pulses to the load;
- (iv) control means to control charging and discharging means to store and to discharge at any given time only the expected energy required by the load; and
- (v) detection means cooperating with the control means adapted to detect the expected energy requirement of the load at any given instant of time.

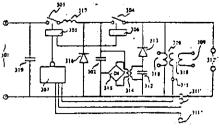


FIGURE - I

IND, CL.

27 C

190073

INT. CL.

E 01 B-- 031/17

TITLE

A MOULD FOR IN SITU REPAIR OF A RAIL

APPLICANT

THE INDIA THERMIT CORPORATION LTD., SHREE BHAWAN,

SARAFA ROAD, LASKHAR, GWALIOR (M.P.), INDIA.

INVENTORS

ALOK NAGORY

APPLICATION NO :

20 BOM 1999 FILED ON 08.01.1999

APPROPRIATE OFFICE FOR OPPOSITION PROCEEDINGS (RULE 4, PATENTS RULES 1972), PATENT OFFICE BRANCH, MUMBAI - 13.

07 CLAIMS

A mould for in situ repair of a rail head of a rail consisting of a pair of casting mould halves (1,2), surrounding a damage portion (9) of the rail head (4), said mould parts forming a cavity (16) extending through the mould within which the damage portion is accommodated; a pair of opening gates (A&B) provided on either side of the said cavity for ingress and egress of molten steel, outside contour of each mould haif provided for accommodating sealent/sealing paste, bottom portion of the mould generally closed by the rail and a mould portion defining said ingress cavity to act as a reservoir and to limit the quantity of molten steel that may be retained over the said rail head; a plug means positioned over the said cavity by a resting means and/or inclined towards and cooperating with the moulded part to define an inlet to said cavity through which the moltent metal enters said eavity which intel is positioned laterally of the said rail.

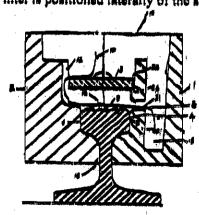


FIG.2

Comp.specn. 9 pages

Drawings: 02 sheets

INI CL.: 194 C I 190074

INT. CL. : H-01 J 31/00

STILE : AN IMPROVED MAGNETIC SHIELD

FOR A COLOR CATHODE RAY TUBE.

APPLICANT : RAVINDER KUMAR TREHAN,

NARINDER KUMAR SETH, SANDEEP GUPTA AND RAM SINGII SENGAR

C/O. 203 BALARAMA BANDRA.

KURLA COMPLEX, (NEAR DRIVE IN CINEMA).

BANDRA EAST, MUMBAI - 400 051,

MAHARASHTRA, INDIA, ALL INDIAN NATIONALS.

INMENTOR(S) : IDEM

APPLICATION NO:

229/BOM/1999 FILED ON: 30.03.99

APPROPRIATE OFFICE FOR OPPOSITION PROCEEDINGS (RULE 4, PATENTS RULES 1972), PATENT OFFICE BRANCH, MUMBAI – 13.

03 CLAIMS

- An improved magnetic shield for a color cathode ray tube for use in a color television receiver comprising:
 - an envelope having a neck portion, a funnel portion and a face plate of a rectangular shape including four sides and four corners,
 - a phosphor screen on the internal surface of said plate, including blue, green and red phosphor,
 - an electron gun arranged within shadow mask of said envelope to generate a beam of electron towards said screen,
 - shadow mask disposed in said envelope opposite said phosphor screen for determining the landing position of said beam of electrons on said phosphor screen, characterized in that,
 - an internal magnetic shield arranged within said funnel portion between said electron gun and said shadow mask for reducing the effect of earth magnetic field and other unwanted magnetic field on beam of electrons, consists of a magnetic shield formed of wire mesh, having perforation 50-99% of the said entire internal magnetic shield

76 E

190075

INT. CL.

A 44 B - 19/12

TITLE

AN IMPROVED POLYESTER ZIPPER.

APPLICANT

EZY SLIDE FASTNERS LIMITED, .42. NUTAN BHARAT SOCIETY, RACE COURSE, BARODA 390 007, GUJARAT, INDIA. AN INDIAN

COMPANY.

INVENTOR

JOSEPH PETER

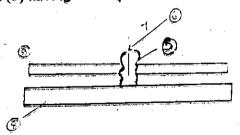
APPLICATION NO

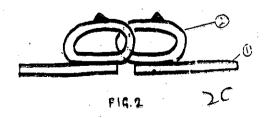
277 BOM 1999 FILED ON 15.04.1999

APPROPRIATE OFFICE FOR OPPOSITION PROCEEDINGS (RULE 4, PATENTS RULES 1972), PATENT OFFICE BRANCH, MUMBAI - 13.

11 CLAIMS

An improved polyester zipper consisting of a tape (1) on which a coil (2) is mounted along with a lace (3) on the top which are sewing together by parallel stitching or double stitching by suitable stitching medium (4) preferably polyester thread the corresponding tapes is then interlocked by means of a slider (5) comprising of an auto locking arrangement consisting of a pullers (6) the other end of which is a spring (7) which is locked between the coils (9) having a base portion (8).





Comp.speen. 11 pages

Drawings: 03 sheets

32 C

190076

INT. CL.

C 07 K- 15/10

TITLE

A PROCESS FOR MAKING WATER SOLUBLE AND FAT

SOLUBLE HERBAL PROTEINS.

APPLICANT

M/s. MARICO INDUSTRIES LIMITED, 'RANG SHARDA',

K.C.MARG, BANDRA RECLAMATION, BANDRA (WEST).

MUMBAI 400 050, MAHARASHTRA, INDIA

INVENTOR

(1) BIMAL KUMAR KAPOOR

(2) RASHMI KANT BHASKAR MOHILE

APPLICATION NO

815/BOM/1999 FILED ON 18.11.1999

COMPLETE SPECIFICATION AFTER PROVISIONAL

SPECIFICATIONLEFT ON 07.11,2000

APPROPRIATE OFFICE FOR OPPOSITION PROCEEDINGS (RULE 4, PATENTS RULES 1972), PATENT OFFICE BRANCH, MUMBAI - 13.

20 CLAIMS

A process for extraction of protein from herbal substance as herein described to make water soluble and oil soluble proteins, comprising the following steps:

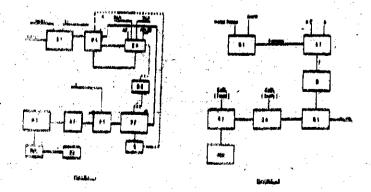
Raising the moisture of the herbal substance to a level between 30-80%;

forming a slurry of moisture laden herbal substance with demineralized water at a temperature of 70 to 85 degree C and allowing the herbal substance to soak;

adding one or more preservatives to the soaking slurry at temperatures ranging between 40 to 70 degree C;

maintaining the temperature of the slurry between 45 to 70 degree C and a pH of 7 to 11 and hydrolyzing the proteins in the herbal substance in an alkaline environment by alkaline protease, papain and pancreatin and preferably in the presence of an enzyme accelerator until the alpha amino protein reaches a level of 10 to 70% of the total protein;

terminating the enzymatic hydrolysis by heating the slurry to 70 to 90 degree C preferably in a mildly acidle environment and in the presence of an enzyme chelating agent; socially filtering the slurry to obtain a filtrate containing herbal proteins.



Prov.Specn. 32 pages Comp.specn. 38 pages Drawings 4 sheets Drawings 4 sheets AND. CL.

55 E 4

190077

INT. CL.

A 61 K 9/20

TITLE

A PROCESS OF PREAPRING MELOXICAM

TABLETS BY USING B-CYCLO DEXTRIN.

APPLICANT

M/S.ALEMBIC LIMITED.

ALEMBAIC ROAD, VADODARA - 390 003, GUJARAT, INDIA.

INVENTOR(S)

1. BHATTACHARYA SAMPAD

2. CHAUDHURI JOYENDU JAGDINDU

APPLICATION NO:

914/MUM/2000 FILED ON: 10.10.2000

APPROPRIATE OFFICE FOR OPPOSITION PROCEEDINGS (RULE 4, PATENTS RULES 1972), PATENT OFFICE BRANCH, MUMBAI – 13.

14 CLAIMS

- 1. The process of preparing Meloxicam tablets by using B-cyclo dextrin comprising the following steps:
- i) sifting meloxicam on a sifter,
- sifting starch (Diluent), Microcrystalline cellulose, Crospovidone, B-cyclo dextrin and colloidal Anhydrous silica, preferably using s.s. sieve # 40 on a sifter,
- iii) milling sodium citrate.
- iv) mixing of the sifted meloxicam (according to dose size of tablet), starch diluent (10 to 60% w/w), microcrystalline cellulose (10 to 50% w/w), crospovidone (2 to 5% w/w), B-cyclodextrin (10 to 60% w/w), sodium citrate (0.2 to 2% w/w) and colloidal Anhydrous silica (5-25%),
- v) dispersing starch (for paste) in purified water to make slurry,
- vi) boiling purified water and adding starch slurry of the above step (v) slowly under continuous mixing till formulation of translucent paste,
- vii) granulating the mixture of the step (iv) with the paste of the step (vi) and completing the granulation by using purified water, if required
- viii) Milling the wet-mass of the above step (vii).
- Drying the granules, till the moisture content of dried granules is not more than 5%w/w,
- x) Sifting the dried granules of the step (ix) using s.s sieve # 20 on a sifter,
- Sifting starch (dried) colloidal Anhydrous silica, Magnesium stearate, Crospovidone and Talcum (Talc) on a sifter.
- xii) Mixing the sifted starch dried (3 to 15% w/w), colloidal Anhydrous silica (2 to 5% w/w), magnesium stearate (0.05 to 5% w/w), Crospovidore (2 to 5% w/w) and Talcum / Talc (0.1 to 10%0 in a mixer forming lubricam.
- xiii) Lubricating the granules of the step (x) with the mix / lubricant of the step (xii),
- xiv) Compressing the granules of the step (xiii) forming tablets.

Complete specn. 7 pages: Drgs. NIL

IND, CI

32(F)(2)(D)

190078

INT. CL.

C 07D 401/125

401/14;

417/12

TITLE

A PROCESS FOR PREPARING A DIASTEREOMERIC

MIXTURE OF PIPERIDINYLAMINOMETHYL

TRIFLUOROMETHYL CYCLIC ETHER COMPOUNDS.

APPLICANT

PFIZER PRODUCTS, INC.,

EASTERN POINT ROAD,

GROTON CONNECTI CUT 06340, UNITED STATES OF AMERICA.

INVENTORS.

i) STEPHEN CARON

2) ENRIQUE VAZQUEZ

APPLICATION NO.:

924/MUM/2000 FILED ON 13.10.2000

PRIORITY No. 60/160,226 dated 18.10.99 OF U.S.A.

APPROPRIATE OFFICE FOR OPPOSITION PROCEEDINGS (RULE 4, PATENTS RULES 1972), PATENT OFFICE BRANCH, MUMBAI - 13

04 - CLAIMS.

A process for the preparing a diastereomeric mixture of piperidinylaminomethyl trifluoromethyl cyclic ether compounds of formulae Ia and Ib:

$$F_3C$$
 R^2
 CH_2
 R^3
 CH_2
 R^3
 R^3
 R^3
 R^3

Enriched in the compound of formula Ia, wherein

 R^1 is C_1 - C_6 alkyl:

R² is C₁-C₆ alkyl, halo C₁-C₆ alkyl or phenyl or substituted phenyl;

R³ is hydrogen or halo;

M is zero, one or two,

Comprising the steps of

(a1) reacting a mixture of compounds of formulae Ia and Ib;

$$F_{3}C$$
 R^{2}
 $CH_{2})_{m}$
 H
 OR^{1}
 H
 OR^{1}
 H
 OR^{2}
 R^{3}
 H
 OR^{3}
 H
 OR^{3}
 H
 OR^{4}
 OR^{5}
 O

With an acid of formula HX, wherein HX is selected from the group consisting of (S) - (+) -mandelic acid, D-(-)-tartaric acid, di-p-toluoyl- D-tartaric acid, (IR)-endo, anti) -(+)-3-bromocamphor-8-sulfonic acid, quinic acid, acetic acid and hydrobromic acid, to form a mixture of diastereomeric compounds of formula Va and Vb, respectively;

$$F_{1}C$$

$$R^{2}$$

$$CH_{2})_{m}$$

$$HX$$

$$OR^{1}$$

$$R^{3}$$

$$V_{h}$$

$$V_{h}$$

$$V_{h}$$

$$R^{2}$$

$$CH_{2})_{m}$$

$$HX$$

$$V_{h}$$

$$V_{h}$$

- (b1) crystallizing in a manner such as herein described HX salt of the diastereomeric product mixture of step (a1) out of solution thereof in the presence of an appropriate solvent of the kind such as herein described;
- (c1) treating the resulting mixture of compounds obtained from step (b1) with a base of kind such as herein described to obtain said diastereomeric mixture of piperidinylaminomethyl trifluoromethyl cyclic ether compounds of formulae Ia and Ib, that is enriched in the compound of formula Ia.

Complete specification 44 pages drawings 1 sheet.

IND. CI

32C

190079

INT. CL.

A 61 K 9/14

TITLE

AN IMPROVED PROCESS FOR PREPARATION OF

ANTIOXIDANT FORMULATIONS

CONTAINING

CARROT EXTRACT.

APPLICANT

AJANTA PHARAMA LTD.

AJANTA HOUSE, 98,

GOVT. INDUSTRIAL AREA,

CHARKOP, KANDIVLI (WEST)

MUMBAI -400 067,

MAHARASHTRA, INDIA.

INVENTORS.

1) BIYANI MILIND KESHARLAL.

2) SIMHA NANDA PRATAP

APPLICATION NO.:

85/MUM/2001 FILED ON JAN 25,2001

COMPLETE AFTER PROVISIONAL LEFT MARCH 16,2001

APPROPRIATE OFFICE FOR OPPOSITION PROCEEDINGS (RULE 4, PATENTS RULES 1972), PATENT OFFICE BRANCH, MUMBAI - 13

An improved comprising carrot extract in the range of 50 mg to 600 mg; natural from at least one source like Dunaliella salina, marigold, in the range of 1 mg to 30 mg; minerals like zinc in the range of 7 mg to 90 mg, and selenium in the range of 31.5 mcg to 400 mcg; vitamins like vitamin C in the range of 25 mg, and vitamin E in the range of 3 mg to 200 mg; and pharmaceutically accepted excipients comprising of diluents and colloids with synergistic combination of antioxidants selected from butylated hydroxyanisole, butylated hydroxytoluene, citric acid ethylenediaminetetraceticacid, propyl gallate, toopherols, tertiary butylhdroquinone, and ascorbyl palmitate, each present in the range of 0.033 mg to 20 mg; comprises

mixing carrot extract and natural carotenoids; blending the mix with diluents; coating the blend with protective colloids, for providing better stability and higher shelf life.

PROVISIONAL SPECIFICATION 12 PAGES; DRAWINGS - NIL SHEET.

COMPLETE SPECIFICATION 21 PAGES; DRAWINGS - NIL SHEET.

32 F2b

190080

INT. CL.

C 07 H 017/08

TITLE

AN IMPROVED PROCESS FOR THE PREPARATION OF NON-

HYGROSCOPIC AZITHROMYCIN DHIYDRATE

APPLICANT

ALEMBIC LIMITED, ALEMBIC ROAD, VADODARA 390 003.

GUJARAT, INDIA. AN INDIAN COMPANY.

INVENTOR

DR.SRINIVASAN RENGARAJU

APPLICATION NO

95 MUM 2001 FILED ON 29.01.2001

APPROPRIATE OFFICE FOR OPPOSITION PROCEEDINGS (RULE 4, PATENTS RULES 1972), PATENT OFFICE BRANCH, MUMBAI - 13.

06 CLAIMS

- 1) An improved process for preparing non-hygroscopic azithremycin dihydrate comprising the steps of
 - a) Preparation of a suspension of azithromycin monohydrate in a mixture of solvent and water:
 - b) The agitation of the suspension till the crystals of azithromycin monohydrate is converted to the rhomboid non-hygroscopic crystals of azithromycin dihydrate;
 - c) Filtering the crystals of non-hygroscopic azithromycin dihydrate;
 - d) Drying the crystals of non-hygroscopic azithromycin dihydrate under vacuum.
- 2) The process of claim-la wherein the solvent part is dimethyl formemide.
- 3) The process of claim-1a wherein the solvent part is dimethyl accomilde.
- 4) The process of claim-la wherein the solvent part is acetonitrile.
- 5) The process of chan-la wherein the soivent part is iso-propanol
- An improved process for the preparation of non-hygroscopic azithromycin dihydrate as claimed in the preceding claims and illustrated in the examples 1 to 4.

Ind.Cl

206 E.

190081 **189081**-

Int.Cl4

H 01 L 31/048

Title

A METHOD FOR PREPARATION OF A SOLAR MODULE.

Applicant

SAINT-GOBAIN VINTRAGE, OF 18, AVENUE D' ALSACE

92400 COURBEVOIE, FRANCE.

Inventor

SEKURIT SANT-GOBAIN.

Application no.

697/CAL/96 FILED ON 16.4.1996.

(Convention no. 19514908.4 FILED ON 22.4.1995 IN GERMANY.)

Appropriate office for opposition proceeding (Rule 4, Patent Rules 1972)

Patent Office Kolkata.

10 CLAIMS.

A method for preparation of solar module, comprising:

Providing a front plate and rear support plate placed in parallel and having one or more solar cells placed there between, such that hollow space is present between the front plate and the rear support plate;

Filling said hollow space with a cust polyether-pulyurethane resin; and Curing the cast polyether-polyurethane resin.

Complete Specification: 10 pages.

Drawing : nil sheets.

194 C, 194 B

190082

Int.Cl4

H 01 J, 31/18.

Title

COLOR CRT COMPRISING A UNIAXIAL TENSION FOCUS

MASK.

Applicant

THOMSON MULTIMEDIA S.A., OF 9, PLACE DES VOSGES,

LA DEFENCE 5, COURBEVOIE, FRANCE.

Inventor

1. RICHARD WILLIAM NOSKER.

2. JOEY JOHN MICHALCHUK...

Application no.

1308/CAL/96 FILED ON 18.07.1996.

(Convention no. 08/509319/CAL/96 FILED ON 26.7.1995 IN U.S.A.)

Appropriate office for opposition proceeding (Rule 4, Patent Rules 1972)

Patent Office Kolkata.

4 CLAIMS.

A color cathode-ray tube (10) comprising an evacuated envelope (11) having therein an electron gun (26) for generating at least one electron beam (28), a face plate panel (12) having a luminescent screen (22) with phosphor lines on an interior surface thereof, and a uniaxial tension focus mask (25), characterized in that said uniaxial tension focus mask having a plurality of spaced-apart first metal strands (40) which are adjacent to an effective picture area of said screen and define a plurality of slots (42) substantially parallel to said phosphor lines, and a plurality of second metal strands (60) oriented substantially perpendicular to said first metal strands and insulated therefrom across said effective picture area, said second metal strands being attached by a glass conductor layer (68) to respective right and left first metal end strands (140), outside of said effective picture area, to form busbars.

Complete Specification: 11 pages. Drawing: 3 sheets.

39L

190083

Int.Cl⁴

C 21 B - 13/00

Title

A PROCESS FOR PARTIALLY REDUCING IRON OXIDES.

Applicant

TECHNOLOGICAL RESOURCES PTY. LTD. OF 55, COLLINS

STREET, MELBOURNE, VICTORIA 3000, AUSTRALIA.

Inventor

INNES ALEXANDER JOHN.

Application no.

1418/CAL/96 FILED ON 07.08.1996.

(Convention no. PN 4616 FILED ON 7.8.95 IN AUSTRALIA.)

Appropriate office for opposition proceeding (Rule 4, Patent Rules 1972)

Patent Office Kolkata.

3 CLAIMS.

A process for partially reducing iron oxides which comprises:

- forming a bed of reactants on a hearth of rotary hearth furnaces, the reactants comprising micro-agglomerates of iron ore fines and particulate carbonaceous material, the microagglomerates having diameter of between 500 and 1400 micron and
- heating the micro-agglomerates in the rotary heart furnace to partially reduce the iron oxides.

Complete Specification: 16 pages. Drawing: 1 sheets.

128 A

190084

Int.Cl4

•

A 61 F 13/15, 13/220

Title

AN INTEGRALLY FORMED LIQUID-ABSORBENT ARTICLE

AND A METHOD OF MANUFACTURING THEREOF.

Applicant :

JOHNSON & JOHNSON INC. OF 7101 NOTRE-DAME EAST,

MONTREAL, QUEBEC HIN 2G4, CANADA.

Inventor

ROGER BOULANGER.

Application no.

1742/CAL/96 FILED ON 01.10.1996.

(Convention no.2,160,757 FILED ON 17.10.1995 IN CANADA.)

Appropriate office for opposition proceeding (Rule 4, Patent Rules 1972)

Patent Office Kolkata

17 CLAIMS.

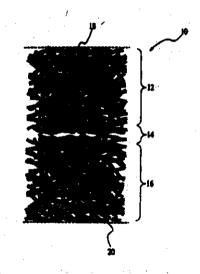
An integrally formed liquid-absorbent article (10)

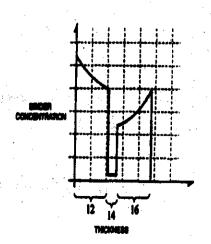
Of particulate material including first and second zones in intimate fluid communicative relationship, each zone having a multiplicity of interparticle interstices admitting passage of liquid, whereby liquid contained in one of said zones, is capable of migrating toward the other of said zones, said liquid-absorbent article containing binder, said first zone (12) having a higher average concentration of binder than said second zone (16);

Wherein said liquid absorbent article (10) is in the form of a sheet;

Wherein said zones constitute superposed layers of said sheet;

Wherein said liquid-absorbent article comprises first and second opposite main faces, said first zone comprising said first main face and second zone comprising said second main face and wherein said liquid absorbent article comprises a third zone (14) located between said first zone (12) and said second zone (16), said third zone (14) having a lower density than said first and second zones.





Complete Specification: 21 pages.

Drawing: 1 sheets.

40 B.

190085

Int.Cl4

C 07 C - 5/05, 5/09, 5/08 B 01 J - 23/44.

Title

A PROCESS FOR PRODUCING A CATALYST COMPOSITION.

Applicant

PHILIPS PETROLIEM COMPANY, OF DELAWARE,

BARTLESVILLE, STATE OF OKLAHOME, UNITED STATES OF

AMERICA.

Inventor

1. TIN-TACK PETER CHEUNG.

2. MARVIN MERRILL JOHNSON.

Application no.

1930/CAL/96 FILED ON 05.11.1996.

(Convention no. 08/595326 FILED ON 01.02.1996 IN U.S.A.)

Appropriate office for opposition proceeding (Rule 4, Patent Rules 1972)

Patent Office Kolkata.

8 CLAIMS.

A process for producing a catalyst composition consisting essentially of

- (a) at least one palladium-containing material which is palladium metal or a palladium oxide,
- (b) at least one alkali metal iodide, and
- (c) at least one inorganic support material,

said catalyst composition containing about 0.01-2 wt% of palladium and above 0.02-10 wt% of alkali metal, wherein said process comprises admixing (a), (b) and (c) under such conditions as herein described.

Complete Specification: 26 pages.

Drawing: 1 sheet.

40 B

190086

Int.Cl4

C 10 G 11/05, 11/00

Title

A PROCESS FOR PREPARING A PHOSPHOROUS TREATED

CRACKING CATALYST.

Applicant

ENGELHARD CORPORATION, OF 101 WOOD AVENUE, ISELIN

NEW JERSEY 08830, UNITED STATES OF AMERICA.

Inventor

1. ROSTAM JAL MADÓN.

2. JOHN MICHAEL MACAOAY.

Application no.

2091/CAL/96 FILED ON 04.12.1996

(Convention no. 08/569,810 FILED ON 08.12.1995 IN USA)

Appropriate office for opposition proceeding (Rule 4, Patent Rules 1972)

Patent Office Kolkata.

12 CLAIMS.

A process for preparing a phosphorus treated cracking catalyst containing less than 0.75% by weight of Na₂O comprising zeolite Y crystals in an inorganic oxide matrix wherein said phosphorus is added to fluid cracking catalyst microspheres in an amount of from 0.01-10% calculated as P₂O₅ and said phosphorus treated cracking catalyst is calculated at a temperature of 1400 – 1650°F in the absence of added steam wherein said catalyst is further characterised as containing less than 90% by weight spinel when prepared by in situ routes.

Complete Specification: 31 pages.

Drawing: 3 sheets.

Ind.Cl : 32 F₁ 190087

Int.Cl⁴ : C 07 D 209/48, C 11 D - 3/395

Title : PROCESS FOR PRODUCING IMIDO-ALKANPERCARBOXYLIC

ACID WITH A REDUCED CONTENT OF WATER AND POLAR

IMPURITIES./

Applicant: AUSIMONT S.P.A, OF FORO BUONAPARTE 31,

MILANO, ITALY.

Inventor : 1. CALUDIO CAVALLOTTI.

2. GILBERTO NUCIDA.

3. CALUDIO TROGLIA.

Application no. 2160/CAL/96 FILED ON 16.12.1996.

(Convention no. M195 A 002717 FILED ON 21.12.1995 IN ITALY.)

Appropriate office for opposition proceeding (Rule 4, Patent Rules 1972)

Patent Office Kolkata.

14 CLAIMS.

Process for producing imido-alkanpercarboxylic acid with a reduced content of water and polar impurities starting from imido-alkanpercarboxylic acids having a content of water higher than 12% by weight, characterized in that it comprises heating a suspension of imido-alkanpercarboxylic acid in water up to the complete solid melting to form an organic phase and subsequent separation in any manner of the organic phase from the aqueous phase and

Complete Specification: 28 pages: Drawing: nil sheets.

recovery in any manner of the organic phase containing the imido-alkanpercarboxylic acid.

39 L

190088

Int.Cl4

C 01 B - 35/12

Title

A METHOD FOR PRODUCING CRYSTALLINE CALCIUM

HEXABORATE TETRAHYDRATE.

Applicant

U S BORAX INC. OF 26877, TOURNEY ROAD, VALENCIA,

CALIFORNIA, 91355-1847, U.S.A.

Inventor

DAVID MICHAEL SCHUBERT.

Application no.

60/CAL/97 FILED ON 13.01.1997.

Appropriate office for opposition proceeding (Rule 4, Patent Rules 1972) Patent Office Kolkata.

2 CLAIMS.

A method for producing crystalline calcium hexaborate tetrahydrate which comprises reacting boric acid and lime in an aqueous slurry, at a temperature in the range of from 85°C to 105°C, wherein the molar ratio of boric acid to water is in the range from 0.25 to 0.5:1 and the molar ratio of lime to boric acid is in the range of 0.05 to 0.15:1 and optionally, separating said crystalline calcium hexaborate tetrahydrate from said slurry.

Complete Specification: 18 pages.

Drawing: 1 sheets.

127A

190089

Int.Cl4

B 60 T 1/06, 5/00

Title

A DRIVELINE RETARDER FOR BRAKING THE ROTATION

OF A VEHICLE DRIVELINE.

Applicant

EATON CORPORATION, OF 1111 SUPERIOR AVENUE,'

CLEVELAND OHIO 44114 U.S.A.

Inventor

1. JOSEPH GREGORY ORGANEK.

2. PRESTON DAVID MICHAEL.

Application no.

338/'CAL./97 FILED ON 24.2.1997.

(Convention no. 08/609, 206 FILED ON 01.03.1996 IN U.S.A.)

Appropriate office for opposition proceeding (Rule 4, Patent Rules 1972)

Patent Office Kolkata.

8 CLAIMS.

A drive ine retarder (2) for braking the rotation of a vehicle driveline comprising:

An inner housing (12), said housing (12) attached to a nonrotating (13) member of said vehicle

A clutch pack (8) having a plurality of stationary friction plates (10) nonrotatably connected to said housing (12) and a plurality of drive friction plates (11) nonrotatably connected to said vehicle driveline, said stationary friction plates (10) and said drvie friction plates (11) disposed to frictionally link said vehicle driveline to said housing (12) when a clamping load is applied to said clutch pack (8);

A ball ramp actuator (7) for applying a clamping load on said clutch pack (8) comprising: an activation plate (14) adjacent to said clutch pack (8) where axial movement of said activation plate (14) results in a loading and an unloading of said clutch pack (8); a control plate (21) disposed adjacent to said activation plate (14), said control plate (21) and said activation plate (14) having opposed faces provided with circumferentially extending grooves (18), said groove (18) has at least three opposed pairs of grooves (18) having portions of verying depth having a maximum depth at one end and minimum depth at an opposite end rolling elements (19) disposed one in each opposed pair of grooves (18), said grooves (18) on said activation plate (14) and said control plate (21) being arranged so that relative angular movement of said activation plate (14) and said and said control plate (21) from a starting position thereof causes axial movement of said activation plate (14) away from said control plate (21) to

axially load said clutch pack (8); a transfer ring (16) rotationally connecting said activation plate (14) to said driveline;

A coupling plate (26) coupled to said control plate (21), said coupling plate (26) having a friction surface on a face thereof; an electrical coil (28) wound adjacent to coil housing (31), said coil (28) being electrically energized by a control unit (30) whereupon said coupling plate (26) is electromagnetically attracted into contact with said coil housing (31) and frictionally coupled therewith to provide a rotational retarding torque on said control plate (21).

Complete Specification: 11 pages.

Drawing: 2 sheets.

55 E 4

190090

Int.Cl4

A 61 K 31/343

Title

A PROCESS FOR THE PREPARATION OF AN ANTI-

EPILEPTIC COMPOUND PONGAMOL FROM THE PLANT

PONGAMIA PINNATA.

Applicant

DR. SHEO SANKAR MAHLI, QTR. NO. 4, TYPE – III, G E BLOCK, CUSTOMS QTRS. COMPLEX, (NEAR TANK NO.12),

SALT LAKE, CALCUTTA 700 091 AND DR. SAUMYA PRIYA

BASU, B-6 B I T CAMPUS, BIRLA INSTITUTE OF TECHNOLOGY

MESRA, RANCHI, JARKHAND - INDIA.

Inventor

- DR. SHEO SANKAR MAHLI.
- 2. DR. SAUMYA PRIYA BASU.

Application no.

62/KOL/2001 FILED ON 05.02.2001.

Appropriate office for opposition proceeding (Rule 4, Patent Rules 1972)

Patent Office Kolkata.

10 CLAIMS.

A process for the preparation of an anti-epileptic compound pongamol from the plant pongam is pinnata comprising subjecting the crushed seeds of the plant to solvent extraction using a non-polar organic solvent, followed by removal of the solvent to obtain an oil, diluting the oil and allowing crystals of Karanjin to appear, followed by separation of the crystals, subjecting the mother liquor to distillation and purification to an oil, devoid of Karanjin, extracting the oil followed by passing Hcl gas through the extract, allowing the crystals of Pongamol to appear and separating the same and purifying to obtain the pure Pongamol, an anti-epileptic compound.

Complete Specification: 6 pages.

Drawing: nil sheets.

RESTORATION UNDER SECTION 60 OF THE PATENTS ACT, 1970

Notice is hereby given that an application for restoration of Patent No. 180723 made by National Council for Cement and Building Materials on 26.12.01 has been allowed and the said Patent is restored.

Notice is hereby given that an application for restoration of Patent No. 184274 made by The Tata Iron & Steel Co. Ltd., on 23.11.01 has been allowed and the said Patent is restored.

Notice is hereby given that an application for restoration of Patent No. 185037 made by Dr. Reddy's Research Foundation on 28.12.01 has been allowed and the said Patent is restored.

Notice is hereby given that an application for restoration of Patent No. 185562 made by Billiton Intellectual Property B. V. on 26.02.02 has been allowed and the said Patent is restored.

AMENDMENT UNDER RULE 123 OF THE PATENTS RULES, 1972

In pursuance of leave granted under Rule 123 of the Patents Rules 1972, Patent Application No. 187598 (2197/Cal/96) has been allowed to proceed in the name of FORTUM OIL & GAS OY instead of NESTE OY.

AMENDMENT PROCEEDINGS UNDER SECTION 57

Notice is hereby given that M/s INEOS FLUOR HOLDINGS LIMITED a British Company of First Floor Offices, Queens Gate, 15-17 Queens Terrace, Southamption, Hampshire SO143BP, United Kingdom have made an aplication on Under Section 57 of the Patents Acts, 1970 for change of address for service of their application No. 1016/DEL/93 (188185) for "A PROCESS FOR THE PRODUCTION OF CHROMIUM BASED CATALYST". The amendments are by way of correction for address for service from M/s Remfry & Sagar, 8 Nangal Raya Business Centre, New Delhi-110046 to M/s Remfry & Sagar Attorney-at law Remfry House At Millennium Plaza, Sector 27 Gurgaon-122002 National Capital Region, India.

The application and the proposed amendments can be inspected free of charge at Patent Office, W-5, West Patel Nagar, New Delhi-110008 for copies of the same can be had on payment of the usual copying charges. Any person interested in opposing the application for amendment may file a Notice of opposition on the prescribed Form within 3 months from the date of this Notification at the Patent Office, New Delhi.

OPPOSITION PROCEEDINGS

The opposition as entered by Procter & Gamble Far East Inc, Japan to the grant of a Patent on Application No. 173958 (316/BOM/1991) made by Hindustan Lever Limited, Mumbai as notified in Gazette of India, Part III, Section 2 dated 13.08.94 has been dismissed and it is ordered that the application for Patent No. 173958 shall proceed to sealing in prescribed manner.

The opposition as entered by Procter & Gambler Far East Inc, Japan to the grant of a Patent on Application No. 174044 (249/BOM/1991) made by Hindustan Lever Limited, Mumbai as notified in Gazetted of India, Part III, Section 2 dated 3rd September, 1994 has been dismissed and it is ordered that the application for Patent No. 174044 shall proceed to sealing in prescribed manner.

An Opposition entered by M/s. Bajaj Auto Limited, to the grant of a Patent application No. 184001(557/DEL/91) has been dismissed and the application for Patent has been ordered to proceed for sealing.

RENEWAL FEES PAID

182764 181144 181211 187539 187561 187574 187577 187603 181491 178804 183260 173660 184132 176210 18342 187454 180710 187768 182219 175976 187869 183709 187068 182765 183121 175094 187552 187564 187100 187578 187604 184082 182069 181151 181200 184133 178647 178620 185757 186955 187841 187769 172718 187862 183710 183134 182766 184183 178046 187553 187565 187243 187580 18760 184184 184252 183385 176788 182363 186280 178916 177348 187459 187849 187864 T82237 187137 178418 181468 183346 179589 183971 187559 187566 175534 187581 187616 185467 183888 17569 179257 181277 185349 186777 181445 187499 187850 187868 182319 182758 181638 182666 180436 184064 181276 187558 187567 180449 187582 187617 184223 181149 174885 179292 184114 184753 176072 182562 187594 187865 181461 182240 183261 174673 180886 183748 179003 187531 18756¢ 187569 184224 187583 187618 183977 180441 181215 182989 184253 186496 187024 182200 18770 187866 182954 187547 183180 176205 186933 178772 184321 187533 181225 187570 184227 18758\$ 187620 183976 181161 184322 187099 183889 185690 183680 180887 187709 187334 182859 183399182717 177378 186934 184251 179003 187534 187792 187571 183975 187587 178069 182768 175814 181214 183750 183022 185756 183797 183232 187762 187264 186818 187843 179030 178718 18770 179584 184321 187536 183887 187572 183259 187601 181162 182768 183974 174884 184131 178943 185290 180885 176481 187765 178334 177376 187900 181633 179238 187847 187025 182411 178963 178520 176226 181900 183421 187267 185726 174095 186959 187385 177537 182477 183145 187509 181013 175933 178205 174145 174298 174192 18457 178370 173667 187383 173546 174690 178223 177328 175968 187268 185824 175582 183264 187384 179055 183314 187806 181645 183317 182458 176504 186161 174661 186499 182999 183585 187506 187507 176304 177573 178418 176579 182991 187110 187846 186547 183441 179106 174459 187808 186889 174993 182628 183275 186221 175768 176293 186609 183237 181055 179438 177074 175997 177389 177324 178546 183739 175048 187739 177648 187044 176351 182294 174659 183325 182654 183533 181780 175977 177497 187717 178955 176216 187663 177683 182475 182938 178302 186887 181515 177621 187761 179128 181533 177215 179213 1**7**9361 177773 182668 182720 183115 177689 178789 17826: 187803 182212 176483 177491 182715 183149 182349 187550 180377 178520 187842 177040 174362 177434 187498 182792 182652 | 182752 183274 179922 179070 180253 172798 177027 181890 175048 179437 183204 176322 182865 181761 181091 187591 183587 187497 177350 177574 186939 183069 176991 177844 183504 182795 | 76315 185012 186506 183397 177383 177621 183273 176355 185969 183205 178752 182214 187266 | 81098 187508 173307 177585 186938 173279 180121 181634 187736 182867 182927 177002 179569 | 81862 178272 177648 187734 178106 181335 185606 187544 178716 187333 186697 181521 178654 82202 187456 180815 178791 184587 187894 173388 186510 175834 176054

PATENT SEALED ON 09-05-2003

182406* 188253 188259 188262* 188267 188269* 188271* 188272 188273 188274 188280*D 188282 188285 * 188292 * 188293 188295 188297

KOL-NIL, DEL-06, MUM-11, CHEN-NIL.

*Patent shall be deemed to be endorsed with the words "LICENCE OF RIGHT" under Section \$7 of the Patents Act, 1970 from the date of expiration of three years from the date of sealing.

^{*} D=Drug Patents

^{*} F=Food Patents

REGISTRATION OF DESIGNS

The following designs have been registered. They are open for public inspection from the date of registration.

The date shown in the each entries in the date or registration included in the entries.

- Class 21-01 No. 189784. Dart Industries inc. of 14901, South Orange Blossom Trail, Orlando, Florida 32837, U.S.A. "FLYING RING" 22nd February 2002. (Reciprocity, U.S.A.)
- Class 12-11 No. 189984. Honda Giken Kogyo, Kabushiki Kaisha of 1-1, Minami-Aoyama, 2-Chome, Minato-Ku, Tokyo, Japan. "MOTORCYCLE: 28th Mach 2002 (Reciprocity, Japan).
- Class 23-04 No. 190207. Sanyo Electric Co. Ltd. Of 5-5, Keihanhondori, 2-Chome, Moriguchi-Shi, Osaka-Fu, Japan. "ABSORPTION CHILLER & HEATER." 15th April 2002 (Reciprocity, Japan).
- Class 23-04 No. 190195. Sanyo Electric Co. Ltd. Of 5-5, Keihanhondori, 2-Chome, Moriguchi-Shi, Osaka-Fu, Japan. "ABSORPTION CHILLER & HEATER." 15th April 2002 (Reciprocity, Japan).
- Class 09-03 No. 189103. Hon Hai Precision Industry Co. Ltd. Of 2, TZU YU Street, TU Cheng City, Taipei Hsien, Taiwan. "CARDBOARD CARTON FOR COMPUTER CASING" 24th May 2002.
- Class 09-06 No. 189278. Lasalee Products (India) ltd. 87-88, Shahadi Panki, Kalpi Road, Kanpur, (U.P) India. "SHOULDER STRAP OF LEATHER BAGS" 24th June 2002.
- Class 09-06 No. 189278. Lasalee Products (India) ltd. 87-88, Shahrur Panki, Kalpi Road, Kanpur, (U.P) India. "BACK PACK" 24th June 2002.
- Class 02-04 No. 189333. Liberty Shoes Limited, of Liberty Puram, 13, Milestone, GT Karnal Road, DT-Karnal-132001, Haryana, India. "SOLE FOR FOOTWEAR' 28th June 2002.
- Class No. 189375. S.S.B. Metal Works K. Yunus Bldg. 2nd Floor, Vietweshwar nagar Road, Off Aarey Rd. Goregaon (E), Mumbai-400063. "BALL PEN" 3rd July 2002.

| Class | 19-06 | No. 189374. S.S.B. Metal Works K. Yunus Bldg. 2 nd Floor, Vishweshwar nagar Road, Off Aarey Rd. Goregaon (E), Mumbai-400063. "BALL PEN" 3 rd July 2002. |
|-------|-------|--|
| Class | 15-03 | No. 189594. Dasmesh Agriculture Industries, Balkot Road, Malerkotla-148023, (Punjab), India. "STRAW REAPER" 29 th July 2002. |
| Class | 02-04 | No. 189653. M/s. Action International (India) of D-5, Udyog nagar, Delhi-110041, India). "FOOTWEAR" 2 nd August 2002. |
| Class | 02-04 | No. 189652. M/s. Action International (India) of D-5, Udyog nagar, Delhi-110041, India). "FOOTWEAR" 2 nd August 2002. |
| Class | 02-04 | No. 189741 Shri Ram Footwear of 307, Shahzada Bagh, Old Rohtak Road, Delhi-110035, Delhi, India. "FOOTWEAR" 14 August 2002. |
| Class | 07-02 | No. 189782. Milton Global Limited, Kaiser-I-Hind Building, 3 rd Floor, Currimbhoy Road. Ballard Estate, Mumbai-400001, Maharastra, India. "CASSEROLF" 21 st August 2002. |
| Class | 02-04 | No. 189844. M/s. Trela Footwear Exports Pvt. Ltd. Of D-38, Site-C, Industrial Area, Sikandra, Agra-282007, India. "SOLE OF FOOTWEAR" 30^{TH} August 2002. |
| Class | 09-07 | No. 189908. Meso Pvt. Ltd. Of 101, Centre Point, Jijibhai Lane, Lalbaug, Opp: Parel Post Office, Mumbai-400012, Maharashtra, India. "BOTTLE WITH CAP" 11 th Sept. 2002. |
| Class | 09-07 | No. 189909. Meso Pvt. Ltd. Of 101, Centre Point, Jijibhai Lane, Lalbaug, Opp: Parel Post Office, Mumbai-400012, Maharashtra, India. "BOTTLE WITH CAP" 11 th Sept. 2002. |
| Class | | No. 189910. Meso Pvt. Ltd. Of 101, Centre Point, Jijibhai Lane, Lalbaug, Opp: Parel Post Office, Mumbai-400012, Maharashtra, India. BOTTLE WITH CAP" 11 th Sept. 2002. |
| Class | 09-07 | No. 189911. Meso Pvt. Ltd. Of 101, Centré Point, Jijibhai Lane, Lalbaug, Opp: Parel Post Office, Mumbai-400012, Maharashtra, India. "BOTTLE WITH CAP" 11 th Sept. 2002. |
| Class | 09-07 | No. 189912. Meso Pvt. Ltd. Of 101, Centre Point, Jijibhai Lane, Lalbaug, Opp: Parel Post Office, Mumbai-400012, Maharashtra, India. "BOTTLE WITH CAP" 11 th Sept. 2002. |
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- Class 26-05 No. 189916. Mamta Plastics, Sai Sadan Bldg. Near B.K. No. 946, Section 21, Behind Dr. Naraindas Hospital, Ulhasnagar-421003, Dist. Thane, maharashtra, India. "LAMP" 11th Sept. 2002.
- Class 26-05 No. 189915. Mamta Plastics, Sai Sadan Bldg. Near B.K. No. 946, Section 21, Behind Dr. Naraindas Hospital, Ulhasnagar-421003, Dist. Thane, maharashtra, India. "LAMP" 11th Sept. 2002.
- Class 09-01 No. 189941. Pearl Polymers Ltd. 704, Rohit House, 3 Tolstoy Marg, new Delhi-110001, India. "JAR" 13th Sept.. 2002.
- Class 13-03 No.189971. RAPID ENTERPRISES, 53 Mehta Industrial Liberty Garden X Road No.3, Malad (W), Mumbai: 400 064, Maharashtra, India. "SWITCH PLATE", 18 SEPTEMBER 2002.
- Class 28-02 No.189972. HINDUSTAN LEVER LTD., Hindustan Lever House, 165/166 Backbay Reclamation, Mumbai: 400 020, Maharashtra, India. "COSMETIC BOTTLE", 18 SEPTEMBER 2002.
- Class 03-04 No. 190012. KHAITAN (INDIA) LTD., 46C, Jawahar Lal Nehru Road, Kolkata:-700 071, W.B., India. "CEILING FAN BLADE", 23 September.
- Class 23-01 No.190051. PRINCE PIPES & FITTING PVT. LTD., 95 Prince Bhavan, Road No.16, Marol, M.I.D.C., Andheri(e), Mumbai:-400 093, Maharashtra, India. "JOINT BRACKET", 26 SEPTEMBER 2002.
- Class 23-01 No.190052. PRINCE PIPES & FITTING PVT. LTD., 95 Prince Bhavan, Road No.16, Marol, M.I.D.C., Andhieri(e), Mumbai:-400 093, Maharashtra, India. "CAMP FOR FIXING BETWEEN PIPE & FITTING", 26 SEPTEMBER 2002.
- Class 07-02 No.190135.CELLO HOME PRODUCTS, 5 Ground Floor, Vakil Industrial Estate, Walbhat Road, Goregaon(E), Mumhai:-400 063, Maharashtra, India, "CASSEROLE", 8 OCTOBER 2002.
- Class 26-05 No.190178.BIJOY CHAKRABAORTY, 1/1B/4, Ram Krishna Naskar Lane, Kolkata:-700 010, W.B., India. "REPLACEABLE LED LAMP", 9 OCTOABER 2002.

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| Class | 28-03 | No.190212. CRYSTAL PLASTICS & METQALLIZING PVT. LTD., Sanghi House, Palkhi Galli, Off Veer Savarkar Marg, Prabhadevi, Mumbai:-400 025, Maharashtra, India. "COMB", 17 OCTOBER 2002. |
| Class. | 09-04 | No.190214. NILKAMAL PLASTICS LTD., Survey No354/2 & 354/3, Near Rakholi Bridge, Silvassa-Khanvel Road, Village Vasona, Silvassa (D & N.H.), India. "CRATE", 17 OCTOBER 2002. |
| Class | 13-02 | No.190289. M/S. OCLEG CONTROLS. 93, 1 st floor, Amar Estate, Naroda Road, Ahmedabad:-380 025, Gujarat, India. "SINGAL PHASING PREVENTER AUTO SWITCH", 25 OCTOBER 2002. |
| Class | 15-03 | No.190296. STANDARD AGRICULTURE WORKS, Standard Chowk, Barnala(Pb.), India. "SELF PROPELLED HARVESTER COMBINE", 28 OCTOBER 2002. |
| Class | 07-02 | No.190327. AMAR ENTERPRISE, Unit No.12 & 16, 1st floor, Shrmjivi Udyog Bhavan, Ramchandra Lane, Kachpadá, Malad(W), Mumbai:-400064, Maharashtra, India. "TIFFIN CARRIER", 1 NOVEMBER 2002. |
| Class | 11-01 | No.188918. TOLKOWKY Gabriel S. RUBENSLEI 8, B-2018 Antwerpen, Belgium. "PRECIOUS STONE", 7 NOVEMBER 2001 [PRIORITY BENELUX]. |
| Class. | 05-05 | No.190481. THE RISHABH VELVELEEN LTD., 9 th KM, Hardwar-Delhi Road, Near Ranipur Toll Barrier, Jwalapur, Hardwar 249407, U.P., India. "TEXTILE FABRIC", 21 NOVEMBER 2002. |
| Class | 0-04 | No.190482. FREEMAN'S MEASURES LTD., G.T. Road, Jugiana, Ludhiana:-141120, Punjab, India. "MEASURING TAPE", 21 NOVEMBER 2002. |
| Class. | 09-01 | No.190543.PUSHPA PLASTIC, Gala No.14, Sharma Industrial Estate, Kamla Bhavan, Ground Floor, Goregaon(E), Mumbai:-400 063, Maharashtra, India. "TIFFIN BOX", 26 NOVEMBER 2002. |
| Class | 21-02 | No.190581.M/S. MPD PRODUCT, Jafar Bhai Compound, Behind Laxmi Saw Mill, Surya Nagar, Vikhroli(W), Mumbai:-400 083, Maharashtra, India. "EXERCISING APPARATUS", 28 NOVEMBER 2002. |
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Class 09-01 No.190582. M/S. TAHER & COMPANY, Rangwala, 12, Narayan Dhuru Cross Lane, Taher Mansion, 1st Floor, Mumbai:-400003, Maharashtra, India. "BOTTLE", 28 NOVEMBER 2002.

Class 19-06 No.190645.LUXOR WRITING INSTRUMENTS PVT. LTD., 229, Okhla Industrial Estate-III, New Delhi;-110020, India. "CALENDER PEN", 4 DECEMBER 2002.

Class. 07-04 No.190655. PYRAMID PLASTICS. B-30, Royal Industrial Estate, 3rd Floor, Naigaum "x" Road, Wadala, Mumbai:-400 031, Maharashtra, India. "TEA STRAINER", 4 DECEMBER 2002.

(H.C. BAKSHI)
CONTROLLER GENERAL OF PATENTS DESIGNS &
TRADEMARKS.

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(DR. S.K. PAL)
ASSTT. CONTROLLER OF PATENTS & DESIGNS
& H.O.

प्रजम्भक, भारत सरकार मुद्रणालय, फरीदाबाद हारा मुद्रित एवं प्रकाशन नियंत्रक, दिल्ली द्वारा प्रकाशित, 2003 PRINTED BY THE MANAGER, GOVERNMENT OF INDIA PRESS, FARIDABAD, AND PUBLISHED BY THE CONTROLLER OF PUBLICATIONS, DELHI, 2003